

CERTIFIED

PRODUCT DIRECTORY



Variable Refrigerant Flow Multi-Split Air-Conditioners and Heat Pumps: AHRI Standard 1230

2011 Edition
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**Air-Conditioning, Heating,
and Refrigeration Institute**

The latest issue of the directory may be downloaded, at no charge, from www.ahridirectory.org.

Other certified products are published in the AHRI directories and on www.ahridirectory.org.

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NOTICE

This Program is sponsored and administered by the Air-Conditioning, Heating, and Refrigeration Institute (AHRI).

At any time there may be some participants added or removed from the Program; also some models may be added, deleted or revised. The latest issue of the directory may be downloaded, at no charge, from www.ahridirectory.org. In the event of any question regarding the listing of any model or participant, communicate directly with

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To the User of this Directory

This directory lists Variable Refrigerant Flow (VRF) Multi-split Air Conditioners and Heat Pumps certified in accordance with the latest edition of ANSI/AHRI 1230, *Performance Rating of Variable Refrigerant Flow (VRF) Multi-Split Air-Conditioning and Heat Pump Equipment*.

The Air-Conditioning, Heating and Refrigeration Institute sponsors and administers certification programs to help ensure that industry products perform as rated.

PERSPECTIVE

The Air-Conditioning, Heating, and Refrigeration Institute (AHRI) is the trade association representing manufacturers of heating, cooling, and commercial refrigeration equipment. More than 300 members strong, AHRI is an internationally recognized advocate for the industry, and develops standards for and certifies the performance of many of the products manufactured by our members. AHRI's member companies account for more than 90 percent of the residential and commercial air conditioning, space heating, water heating and commercial refrigeration equipment manufactured and sold in North America.

AHRI traces its history back to 1903 when the Ice Machine Builders' Association of the United States started. AHRI was formed in 1953 through a merger of two related trade associations. Since that time several other related trade associations have been merged into AHRI, making it the strong association that it is today.

AHRI has emerged as the major voice for the industry. Manufacturers are drawn to AHRI membership in part because of the variety of services and benefits afforded those who participate in AHRI activities. These activities include:

- Establishing standards for testing and rating products.
- Testing products to verify certified performance ratings, and publishing certification rating data.
- Providing representation and technical assistance to government entities in federal/state/local legislative and regulatory matters.
- International trade research and analysis.
- Public relations and promotional programs for the industry.
- Consumer education programs.
- Credit information services.
- Regular statistical reports on product shipments.

WHAT CERTIFICATION MEANS

Two of AHRI's most important functions are the development of performance rating standards and the administration of performance certification programs for the eligible products. Each product section, with the support of the AHRI engineering staff, may develop certification programs for the eligible products. Participation in the program is voluntary and open to non-members of AHRI on an equal basis.

AHRI regularly selects random samples of products to be tested by an independent laboratory under contract to AHRI. The equipment is tested using procedures stipulated in the corresponding

AHRI standard to verify that it meets the manufacturer's certified published performance ratings.

The AHRI certification label appearing on products has been an indication of verified performance for more than 40 years. Once a product is certified it is listed with its performance ratings in the online AHRI Directory of Certified Products. This directory serves as an authoritative source of specification and performance ratings for manufacturers, wholesalers, retailers, contractors, utilities, architects, engineers, and consumers. The AHRI certification directories also serve as reference manuals for many government agencies.

VARIABLE REFRIGERANT FLOW (VRF) MULTI-SPLIT AIR-CONDITIONERS AND HEAT PUMPS

This Directory of Certified Variable Refrigerant Flow (VRF) Multi-Split Air-Conditioners and Heat Pumps lists all eligible models of this type of equipment produced by each manufacturer participating in the AHRI Variable Refrigerant Flow Certification Program.

Listing in the directory means that the models have been certified by AHRI and that the models meet the performance ratings as described in AHRI Standard 1230. Listing does not constitute a recommendation by AHRI regarding safety or reliability of any listed product.

The Variable Refrigerant Flow (VRF) Multi-split Air-conditioners and Heat Pumps listed herein represent a significant percentage of the total U.S. output of this type of equipment falling within the scope of the program.

Under the program, participating manufacturers must file certification data with AHRI on all models produced within the scope of the program. Through the random testing program AHRI conducts standard performance tests of manufacturer's models each year.

In addition to the evaluation of the certified data, and to the AHRI ongoing random testing program, participating manufacturers which question certified ratings of competitors' models may request that these models be tested.

The manufacturer of a model which fails to pass the specified tests has two basic alternatives: rerate the model in question to reflect its tested performance, or immediately stop production of that model.

If neither of the above solutions is accomplished, the manufacturer's right to use the AHRI certification symbol on all of his models is withdrawn, and the manufacturer's name and listings are deleted from the directory.

The AHRI certification program is designed to assure contractors and other equipment specifiers as well as consumers, that products manufactured by a program participant have been accurately rated and thus are eligible for the AHRI certification label.

AHRI STANDARDS COVERED

The latest edition of standard ANSI/AHRI 1230 with Addendum 1: *Performance Rating of Variable Refrigerant Flow (VRF) Multi-Split Air-Conditioning and Heat Pump Equipment* (Standard) was

prepared to establish: definitions; requirements for testing and rating; requirements for specifications, literature and advertising; and conformance conditions.

AHRI provides free access to its standards and guidelines. Download the free standard from the internet at <http://www.ahrinet.org>.

TOLERANCES

The consumer or user of the Directory should note the tolerance provisions that are outlined in this Directory. These tolerances are included in the Standard, in the AHRI Certification Programs, and in the testing procedures for the following reasons: testing instrumentation accuracies, variations between laboratories, and manufacturing tolerances.

PROGRAM SCOPE

STANDARD

The program references the latest edition of the ANSI/AHRI 1230 with Addendum 1: *Performance Rating of Variable Refrigerant Flow (VRF) Multi-Split Air-Conditioning and Heat Pump Equipment Standard*.

Certification by manufacturers under this standard requires that the manufacturers' certified ratings are established per the Standard.

EQUIPMENT COVERED

This certification program covers matched Variable Refrigerant Flow (VRF) Multi-split Air-conditioners and Heat Pump systems, that comply with either the National Appliance Energy Conservation Act (NAECA) or the Energy Policy Act (EPACT) and use distributed refrigerant technology with cooling and heating capacities for outdoor units from 12,000 Btu/h [3508 W] to 300,000 Btu/h [87,692 W] and indoor units from 5,000 Btu/h [1,462 W] to 60,000 Btu/h [17,538 W]. Each indoor unit is designed to condition a single zone.

This certification program applies to Variable Refrigerant Flow (VRF) Multi-split systems consisting of the following matched components: a) an outdoor unit with single or multiple compressors or variable capacity compressor or with a variable speed drive; b) indoor unit(s) that have a coil, air movement device intended for single zone air distribution, and a temperature sensing control; and c) an integral zone temperature control device.

The systems covered in this standard are VRF Multi-Split Systems. Included are multi-split, matched system air-conditioners and heat pumps irrespective of their type of electric power source, or secondary fluid (e.g. air-to-air or water-to-air).

CERTIFIED RATINGS

The following Certification Program ratings are verified by test:

- A. *For VRF Multi-Split Air-Conditioners < 65,000 Btu/h [19,000 W]*
 - 1. Standard Rating Cooling Capacity, Btu/h [W]
 - 2. Seasonal Energy Efficiency Ratio, SEER, Btu/(W·h)
- B. *For VRF Multi-Split Air-Conditioners ≥ 65,000 Btu/h [19,000 W]*
 - 1. Standard Rating Cooling Capacity, Btu/h [W]
 - 2. Energy Efficiency Ratio, EER, Btu/(W·h)
 - 3. Integrated Energy Efficiency Ratio, IEER, Btu/(W·h)
- C. *For VRF Multi-Split Heat Pumps < 65,000 Btu/h [19,000W]*
 - 1. Standard Rating Cooling Capacity, Btu/h [W]
 - 2. Seasonal Energy Efficiency Ratio, SEER, Btu/(W·h)
 - 3. High Temperature Heating Standard Rating Capacity, Btu/h [W]

4. Region IV Heating Seasonal Performance Factor, HSPF, Minimum Design Heating Requirement, Btu/(W·h)
- D. *For VRF Multi-Split Heat Pumps $\geq 65,000$ Btu/h [19,000 W]*
1. Standard Rating Cooling Capacity, Btu/h [W]
 2. Energy Efficiency Ratio, EER, Btu/(W·h)
 3. Integrated Energy Efficiency Ratio, IEER, Btu/(W·h)
 4. High Temperature Heating Standard Rating Capacity, Btu/h [W]
 5. High Temperature Coefficient of Performance, COP
 6. Low Temperature Heating Standard Rating Capacity, Btu/h [W]
 7. Low Temperature Coefficient of Performance, COP
- E. *For VRF Multi-Split Heat Recovery Heat Pumps*
1. Ratings Appropriate in 3.10.3 and 3.10.4 above
 2. Simultaneous Cooling and Heating Efficiency (SCHE) (50% heating/50% cooling). Note: The data from this test will be evaluated for the first two (2) years of testing before it becomes a certified value.
- F. *For VRF Multi-Split Heat Pump Systems that Use a Water Source for Heat Rejection*
1. Standard Rating Cooling Capacity, Btu/h [W]
 2. Energy Efficiency Ratio, EER, Btu/(W·h)
 3. Heating Standard Rating Capacity, Btu/h [W]
 4. Heating Coefficient of Performance, COP
 5. Simultaneous Cooling and Heating Efficiency (SCHE) (50% heating/50% cooling) [for Heat Recovery models only]). Note: The data from this test will be evaluated for the first two (2) years of testing before it becomes a certified value.

THE SYMBOL

The Certification Symbol, as required to cover the governing Standard, is illustrated below.



This symbol has been registered with the United States Patent Office. The Symbol may not be reproduced or copied except by permission of AHRI. The Symbol may be displayed on qualified units in the form of a label obtained from AHRI, or may be an integral part of the nameplate.

THE DIRECTORY

The Directory lists the names, addresses, trade names and certified ratings of the participating manufacturers and their certified products.

PERFORMANCE RATING DEFINITIONS

Performance Ratings are based on tests as set forth in the latest edition of the Standard. Performance Ratings shall include the following:

- ***VRF Multi-Split System.*** A split system air-conditioner or heat pump incorporating a single refrigerant circuit, with one (1) or more outdoor units, at least one (1) variable speed compressor or an alternative compressor combination for varying the capacity of the system by three (3) or more steps, multiple indoor fan coil units, each of which is individually metered and individually controlled by a integral control device and common communications network. The system shall be capable of operating either as an air-conditioner or a heat pump.
- ***VRF Heat Recovery Multi-Split System.*** A split system air-conditioner or heat pump incorporating a single refrigerant circuit, with one (1) or more outdoor units at least one (1) variable-speed compressor or an alternate compressor combination for varying the capacity of the system by three (3) or more steps, multiple indoor fan coil units, each of which is individually metered and individually controlled by a integral control device and common communications network. This system is capable of operating as an air-conditioner or as a heat pump. The system is also capable of providing simultaneous heating and cooling operation, where recovered energy from the indoor units operating in one (1) mode can be transferred to one (1) or more other indoor units operating in the other mode.
- ***Single Module.*** A single outdoor unit that is assembled with multiple indoor units and controls to form a system.
- ***Combined Modules.*** Two (2) or more single modules that are mechanically and electronically joined together by a licensed contractor in the field or a technician in a test lab to operate as a single outdoor unit that is assembled with multiple indoor units and controls to form a system.
- ***Independent Manufacturer Indoor Unit.*** An indoor unit produced by an independent manufacturer that did not produce the outdoor condenser. It is certified with an independent coil/air-handler manufacturer that has a coil, an air movement device intended for single zone distribution, and a temperature sensing control with the integrated controls for the Original Equipment Manufacturer (OEM) matching outdoor unit.

Manufacturer: Carrier Corporation

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676696	Active	Toshiba Carrier	MMY- MAP0724HT9UL	MMY- MAP0724HT9UL	Non- Ducted	HMSV-A-CB	72000	11.0	17.1	81000	3.50	42400	2.45
4676697	Active	Toshiba Carrier	MMY- MAP0964HT9UL	MMY- MAP0964HT9UL	Non- Ducted	HMSV-A-CB	96000	11.0	18.1	108000	3.30	58300	2.35
4676698	Active	Toshiba Carrier	MMY- MAP1684HT9UL	MMY- MAP0724HT9UL, MMY- MAP0964HT9UL	Non- Ducted	HMSV-A-CB	168000	10.7	17.4	189000	3.20	102000	2.25
4676699	Active	Toshiba Carrier	MMY- MAP1924HT9UL	MMY- MAP0964HT9UL, MMY- MAP0964HT9UL	Non- Ducted	HMSV-A-CB	192000	10.6	17.4	212000	3.20	104000	2.05

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677057	Active	Daikin	RXYQ72PBTJ	RXYQ72PBTJ	Non-Ducted	HMSV-A-CB	69000	14.1	21.0	77000	4.00	51000	2.65
4677058	Active	Daikin	RXYQ72PBTJ	RXYQ72PBTJ	Ducted	HMSV-A-CB	69000	12.8	19.0	77000	3.71	51000	2.40
4677059	Active	Daikin	RXYQ72PBTJ	RXYQ72PBTJ	Mixed	HMSV-A-CB	69000	13.45	20.0	77000	3.86	51000	2.53
4677060	Active	Daikin	RXYQ96PBTJ	RXYQ96PBTJ	Non-Ducted	HMSV-A-CB	92000	13.5	19.5	103000	4.20	67000	2.85
4677061	Active	Daikin	RXYQ96PBTJ	RXYQ96PBTJ	Ducted	HMSV-A-CB	92000	12.5	17.0	103000	3.65	67000	2.50
4677062	Active	Daikin	RXYQ96PBTJ	RXYQ96PBTJ	Mixed	HMSV-A-CB	92000	13.0	18.25	103000	3.93	67000	2.68
4677063	Active	Daikin	RXYQ120PBTJ	RXYQ120PBTJ	Non-Ducted	HMSV-A-CB	114000	12.5	18.0	129000	3.80	84000	2.65
4677064	Active	Daikin	RXYQ120PBTJ	RXYQ120PBTJ	Ducted	HMSV-A-CB	114000	11.9	17.0	129000	3.63	84000	2.50
4677065	Active	Daikin	RXYQ120PBTJ	RXYQ120PBTJ	Mixed	HMSV-A-CB	114000	12.2	17.5	129000	3.72	84000	2.58
4677066	Active	Daikin	RXYQ144PBTJ	RXYQ144PBTJ	Non-Ducted	HMSV-A-CB	138000	11.3	17.0	154000	3.60	100000	2.55
4677067	Active	Daikin	RXYQ144PBTJ	RXYQ144PBTJ	Ducted	HMSV-A-CB	138000	11.3	16.0	154000	3.40	100000	2.45
4677068	Active	Daikin	RXYQ144PBTJ	RXYQ144PBTJ	Mixed	HMSV-A-CB	138000	11.3	16.5	154000	3.50	100000	2.50
4677069	Active	Daikin	RXYQ168PBTJ	RXYQ72PBTJ, RXYQ96PBTJ	Non-Ducted	HMSV-A-CB	160000	12.4	19.0	180000	3.95	118000	2.65
4677070	Active	Daikin	RXYQ168PBTJ	RXYQ72PBTJ, RXYQ96PBTJ	Ducted	HMSV-A-CB	160000	12.1	18.5	180000	3.70	118000	2.45
4677071	Active	Daikin	RXYQ168PBTJ	RXYQ72PBTJ, RXYQ96PBTJ	Mixed	HMSV-A-CB	160000	12.25	18.75	180000	3.83	118000	2.55

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/ Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677072	Active	Daikin	RXYQ192PB TJ	RXYQ72PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	184000	11.7	18.0	206000	3.70	134000	2.55
4677073	Active	Daikin	RXYQ192PB TJ	RXYQ72PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	184000	11.8	17.5	206000	3.55	134000	2.45
4677074	Active	Daikin	RXYQ192PB TJ	RXYQ72PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	184000	11.75	17.75	206000	3.63	134000	2.50
4677075	Active	Daikin	RXYQ216PB TJ	RXYQ96PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	206000	11.6	17.5	231000	3.80	150000	2.60
4677076	Active	Daikin	RXYQ216PB TJ	RXYQ96PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	206000	11.7	16.5	231000	3.60	150000	2.45
4677077	Active	Daikin	RXYQ216PB TJ	RXYQ96PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	206000	11.65	17.0	231000	3.70	150000	2.53
4677078	Active	Daikin	RXYQ240PB TJ	RXYQ120PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	228000	11.5	16.0	257000	3.60	168000	2.55
4677079	Active	Daikin	RXYQ240PB TJ	RXYQ120PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	228000	11.6	16.0	257000	3.50	168000	2.35
4677080	Active	Daikin	RXYQ240PB TJ	RXYQ120PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	228000	11.55	16.0	257000	3.55	168000	2.45
4677081	Active	Daikin	RXYQ264PB TJ	RXYQ72PBTJ, RXYQ72PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	251000	11.3	19.0	283000	3.50	184000	2.45
4677082	Active	Daikin	RXYQ264PB TJ	RXYQ72PBTJ, RXYQ72PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	251000	11.7	17.5	283000	3.50	184000	2.30
4677083	Active	Daikin	RXYQ264PB TJ	RXYQ72PBTJ, RXYQ72PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	251000	11.5	18.25	283000	3.50	184000	2.38
4677084	Active	Daikin	RXYQ288PB TJ	RXYQ72PBTJ, RXYQ96PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	274000	11.5	18.5	308000	3.50	200000	2.45

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677085	Active	Daikin	RXYQ288PBTJ	RXYQ72PBTJ, RXYQ96PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	274000	10.5	17.0	308000	3.45	200000	2.45
4677086	Active	Daikin	RXYQ288PBTJ	RXYQ72PBTJ, RXYQ96PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	274000	11.0	17.75	308000	3.48	200000	2.45
4677087	Active	Daikin	RXYQ312PBTJ	RXYQ72PBTJ, RXYQ120PBTJ, RXYQ120PBTJ	Non- Ducted	HMSV-A-CB	297000	10.7	16.5	334000	3.30	222000	2.35
4677088	Active	Daikin	RXYQ312PBTJ	RXYQ72PBTJ, RXYQ120PBTJ, RXYQ120PBTJ	Ducted	HMSV-A-CB	297000	11.5	16.5	334000	3.30	222000	2.35
4677089	Active	Daikin	RXYQ312PBTJ	RXYQ72PBTJ, RXYQ120PBTJ, RXYQ120PBTJ	Mixed	HMSV-A-CB	297000	11.1	16.5	334000	3.30	222000	2.35
4677090	Active	Daikin	RXYQ72PBYD	RXYQ72PBYD	Non- Ducted	HMSV-A-CB	69000	14.1	21.0	77000	4.00	51000	2.65
4677091	Active	Daikin	RXYQ72PBYD	RXYQ72PBYD	Ducted	HMSV-A-CB	69000	12.8	19.0	77000	3.71	51000	2.40
4677092	Active	Daikin	RXYQ72PBYD	RXYQ72PBYD	Mixed	HMSV-A-CB	69000	13.45	20.0	77000	3.86	51000	2.53
4677093	Active	Daikin	RXYQ96PBYD	RXYQ96PBYD	Non- Ducted	HMSV-A-CB	92000	13.5	19.5	103000	4.20	67000	2.85
4677094	Active	Daikin	RXYQ96PBYD	RXYQ96PBYD	Ducted	HMSV-A-CB	92000	12.5	17.0	103000	3.65	67000	2.50
4677095	Active	Daikin	RXYQ96PBYD	RXYQ96PBYD	Mixed	HMSV-A-CB	92000	13.0	18.25	103000	3.93	67000	2.68
4677096	Active	Daikin	RXYQ120PBYD	RXYQ120PBYD	Non- Ducted	HMSV-A-CB	114000	12.5	18.0	129000	3.80	84000	2.65
4677097	Active	Daikin	RXYQ120PBYD	RXYQ120PBYD	Ducted	HMSV-A-CB	114000	11.9	17.0	129000	3.63	84000	2.50
4677098	Active	Daikin	RXYQ120PBYD	RXYQ120PBYD	Mixed	HMSV-A-CB	114000	12.2	17.5	129000	3.72	84000	2.58

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677099	Active	Daikin	RXYQ144PBYD	RXYQ72PBYD, RXYQ72PBYD	Non- Ducted	HMSV-A-CB	138000	14.0	20.0	154000	3.90	100000	2.55
4677100	Active	Daikin	RXYQ144PBYD	RXYQ72PBYD, RXYQ72PBYD	Ducted	HMSV-A-CB	138000	12.7	19.0	154000	3.70	100000	2.45
4677101	Active	Daikin	RXYQ144PBYD	RXYQ72PBYD, RXYQ72PBYD	Mixed	HMSV-A-CB	138000	13.35	19.5	154000	3.80	100000	2.50
4677102	Active	Daikin	RXYQ168PBYD	RXYQ72PBYD, RXYQ96PBYD	Non- Ducted	HMSV-A-CB	160000	12.4	19.0	180000	3.95	118000	2.65
4677103	Active	Daikin	RXYQ168PBYD	RXYQ72PBYD, RXYQ96PBYD	Ducted	HMSV-A-CB	160000	12.1	18.5	180000	3.70	118000	2.45
4677104	Active	Daikin	RXYQ168PBYD	RXYQ72PBYD, RXYQ96PBYD	Mixed	HMSV-A-CB	160000	12.25	18.75	180000	3.83	118000	2.55
4677105	Active	Daikin	RXYQ192PBYD	RXYQ72PBYD, RXYQ120PBYD	Non- Ducted	HMSV-A-CB	184000	11.7	18.0	206000	3.70	134000	2.55
4677106	Active	Daikin	RXYQ192PBYD	RXYQ72PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	184000	11.8	17.5	206000	3.55	134000	2.45
4677107	Active	Daikin	RXYQ192PBYD	RXYQ72PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	184000	11.75	17.75	206000	3.63	134000	2.50
4677108	Active	Daikin	RXYQ216PBYD	RXYQ96PBYD, RXYQ120PBYD	Non- Ducted	HMSV-A-CB	206000	11.6	17.5	231000	3.80	150000	2.60
4677109	Active	Daikin	RXYQ216PBYD	RXYQ96PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	206000	11.7	16.5	231000	3.60	150000	2.45
4677110	Active	Daikin	RXYQ216PBYD	RXYQ96PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	206000	11.65	17.0	231000	3.70	150000	2.53
4677111	Active	Daikin	RXYQ240PBYD	RXYQ120PBYD, RXYQ120PBYD	Non- Ducted	HMSV-A-CB	228000	11.5	16.0	257000	3.60	168000	2.55
4677112	Active	Daikin	RXYQ240PBYD	RXYQ120PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	228000	11.6	16.0	257000	3.50	168000	2.35
4677113	Active	Daikin	RXYQ240PBYD	RXYQ120PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	228000	11.55	16.0	257000	3.55	168000	2.45

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677114	Active	Daikin	RXYQ264PBYD	RXYQ72PBYD, RXYQ72PBYD, RXYQ120PBYD	Non-Ducted	HMSV-A-CB	251000	11.3	19.0	283000	3.50	184000	2.45
4677115	Active	Daikin	RXYQ264PBYD	RXYQ72PBYD, RXYQ72PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	251000	11.7	17.5	283000	3.50	184000	2.30
4677116	Active	Daikin	RXYQ264PBYD	RXYQ72PBYD, RXYQ72PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	251000	11.5	18.25	283000	3.50	184000	2.38
4677117	Active	Daikin	RXYQ288PBYD	RXYQ72PBYD, RXYQ96PBYD, RXYQ120PBYD	Non-Ducted	HMSV-A-CB	274000	11.5	18.5	308000	3.50	200000	2.45
4677118	Active	Daikin	RXYQ288PBYD	RXYQ72PBYD, RXYQ96PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	274000	10.5	17.0	308000	3.45	200000	2.45
4677119	Active	Daikin	RXYQ288PBYD	RXYQ72PBYD, RXYQ96PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	274000	11.0	17.75	308000	3.48	200000	2.45
4677120	Active	Daikin	RXYQ312PBYD	RXYQ72PBYD, RXYQ120PBYD, RXYQ120PBYD	Non-Ducted	HMSV-A-CB	297000	10.7	16.5	334000	3.30	222000	2.35
4677121	Active	Daikin	RXYQ312PBYD	RXYQ72PBYD, RXYQ120PBYD, RXYQ120PBYD	Ducted	HMSV-A-CB	297000	11.5	16.5	334000	3.30	222000	2.35
4677122	Active	Daikin	RXYQ312PBYD	RXYQ72PBYD, RXYQ120PBYD, RXYQ120PBYD	Mixed	HMSV-A-CB	297000	11.1	16.5	334000	3.30	222000	2.35
4677123	Active	Daikin	REYQ120PBTJ	REYQ120PBTJ	Non-Ducted	HMSR-A-CB	114000	12.1	19.0	129000	3.60	87000	2.6
4677124	Active	Daikin	REYQ120PBTJ	REYQ120PBTJ	Ducted	HMSR-A-CB	114000	11.3	16.0	129000	3.40	87000	2.35

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677125	Active	Daikin	REYQ120PBTJ	REYQ120PBTJ	Mixed	HMSR-A-CB	114000	11.7	17.5	129000	3.50	87000	2.48
4677126	Active	Daikin	REYQ144PBTJ	REYQ144PBTJ	Non-Ducted	HMSR-A-CB	138000	12.2	17.0	154000	3.60	104000	2.55
4677127	Active	Daikin	REYQ144PBTJ	REYQ144PBTJ	Ducted	HMSR-A-CB	138000	11.6	16.0	154000	3.40	104000	2.4
4677128	Active	Daikin	REYQ144PBTJ	REYQ144PBTJ	Mixed	HMSR-A-CB	138000	11.9	16.5	154000	3.50	104000	2.48
4677129	Active	Daikin	REYQ168PBTJ	REMQ72PBTJ, REMQ96PBTJ	Non-Ducted	HMSR-A-CB	160000	12.0	18.5	180000	3.70	122000	2.5
4677130	Active	Daikin	REYQ168PBTJ	REMQ72PBTJ, REMQ96PBTJ	Ducted	HMSR-A-CB	160000	11.5	17.5	180000	3.50	122000	2.35
4677131	Active	Daikin	REYQ168PBTJ	REMQ72PBTJ, REMQ96PBTJ	Mixed	HMSR-A-CB	160000	11.75	18.0	180000	3.60	122000	2.43
4677132	Active	Daikin	REYQ192PBTJ	REMQ96PBTJ, REMQ96PBTJ	Non-Ducted	HMSR-A-CB	184000	11.2	17.5	206000	3.40	138000	2.5
4677133	Active	Daikin	REYQ192PBTJ	REMQ96PBTJ, REMQ96PBTJ	Ducted	HMSR-A-CB	184000	11.0	16.0	206000	3.40	138000	2.3
4677134	Active	Daikin	REYQ192PBTJ	REMQ96PBTJ, REMQ96PBTJ	Mixed	HMSR-A-CB	184000	11.1	16.75	206000	3.40	138000	2.40
4677135	Active	Daikin	REYQ216PBTJ	REMQ96PBTJ, REMQ120PBTJ	Non-Ducted	HMSR-A-CB	206000	10.7	16.5	231000	3.50	164000	2.4
4677136	Active	Daikin	REYQ216PBTJ	REMQ96PBTJ, REMQ120PBTJ	Ducted	HMSR-A-CB	206000	10.8	15.5	231000	3.30	164000	2.3
4677137	Active	Daikin	REYQ216PBTJ	REMQ96PBTJ, REMQ120PBTJ	Mixed	HMSR-A-CB	206000	10.75	16.0	231000	3.40	164000	2.35
4677138	Active	Daikin	REYQ240PBTJ	REMQ120PBTJ, REMQ120PBTJ	Non-Ducted	HMSR-A-CB	240000	10.1	16.0	257000	3.33	174000	2.4

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677139	Active	Daikin	REYQ240PBTJ	REMQ120PBTJ, REMQ120PBTJ	Ducted	HMSR-A-CB	240000	10.1	15.0	257000	3.20	174000	2.35
4677140	Active	Daikin	REYQ240PBTJ	REMQ120PBTJ, REMQ120PBTJ	Mixed	HMSR-A-CB	240000	10.1	15.5	257000	3.27	174000	2.38
4677141	Active	Daikin	REYQ264PBTJ	REMQ72PBTJ, REMQ72PBTJ, REMQ120PBTJ	Non- Ducted	HMSR-A-CB	251000	10.8	17.5	283000	3.40	190000	2.4
4677142	Active	Daikin	REYQ264PBTJ	REMQ72PBTJ, REMQ72PBTJ, REMQ120PBTJ	Ducted	HMSR-A-CB	251000	11.3	16.5	283000	3.30	190000	2.3
4677143	Active	Daikin	REYQ264PBTJ	REMQ72PBTJ, REMQ72PBTJ, REMQ120PBTJ	Mixed	HMSR-A-CB	251000	11.05	17.0	283000	3.35	190000	2.35
4677144	Active	Daikin	REYQ288PBTJ	REMQ72PBTJ, REMQ96PBTJ, REMQ120PBTJ	Non- Ducted	HMSR-A-CB	274000	10.7	17.0	308000	3.35	208000	2.4
4677145	Active	Daikin	REYQ288PBTJ	REMQ72PBTJ, REMQ96PBTJ, REMQ120PBTJ	Ducted	HMSR-A-CB	274000	10.7	16.0	308000	3.40	208000	2.35
4677146	Active	Daikin	REYQ288PBTJ	REMQ72PBTJ, REMQ96PBTJ, REMQ120PBTJ	Mixed	HMSR-A-CB	274000	10.7	16.5	308000	3.38	208000	2.38
4677147	Active	Daikin	REYQ312PBTJ	REMQ96PBTJ, REMQ96PBTJ, REMQ120PBTJ	Non- Ducted	HMSR-A-CB	297000	10.2	16.0	334000	3.23	224000	2.25
4677148	Active	Daikin	REYQ312PBTJ	REMQ96PBTJ, REMQ96PBTJ, REMQ120PBTJ	Ducted	HMSR-A-CB	297000	10.3	15.5	334000	3.33	224000	2.25
4677149	Active	Daikin	REYQ312PBTJ	REMQ96PBTJ, REMQ96PBTJ, REMQ120PBTJ	Mixed	HMSR-A-CB	297000	10.25	15.75	334000	3.28	224000	2.25
4677150	Active	Daikin	REYQ144PBYD	REMQ72PBYD, REMQ72PBYD	Non- Ducted	HMSR-A-CB	138000	13.8	20.0	154000	3.80	104000	2.55

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677151	Active	Daikin	REYQ144PBYD	REM72PBYD, REM72PBYD	Ducted	HMSR-A-CB	138000	13.7	18.0	154000	3.60	104000	2.40
4677152	Active	Daikin	REYQ144PBYD	REM72PBYD, REM72PBYD	Mixed	HMSR-A-CB	138000	13.75	19.0	154000	3.70	104000	2.48
4677153	Active	Daikin	REYQ168PBYD	REM72PBYD, REM96PBYD	Non- Ducted	HMSR-A-CB	160000	12.0	18.5	180000	3.70	122000	2.50
4677154	Active	Daikin	REYQ168PBYD	REM72PBYD, REM96PBYD	Ducted	HMSR-A-CB	160000	11.5	17.5	180000	3.50	122000	2.35
4677155	Active	Daikin	REYQ168PBYD	REM72PBYD, REM96PBYD	Mixed	HMSR-A-CB	160000	11.75	18.0	180000	3.60	122000	2.43
4677156	Active	Daikin	REYQ192PBYD	REM96PBYD, REM96PBYD	Non- Ducted	HMSR-A-CB	184000	11.2	17.5	206000	3.40	138000	2.50
4677157	Active	Daikin	REYQ192PBYD	REM96PBYD, REM96PBYD	Ducted	HMSR-A-CB	184000	11.0	16.0	206000	3.40	138000	2.30
4677158	Active	Daikin	REYQ192PBYD	REM96PBYD, REM96PBYD	Mixed	HMSR-A-CB	184000	11.1	16.75	206000	3.40	138000	2.40
4677159	Active	Daikin	REYQ216PBYD	REM96PBYD, REM120PBYD	Non- Ducted	HMSR-A-CB	206000	10.7	16.5	231000	3.50	164000	2.40
4677160	Active	Daikin	REYQ216PBYD	REM96PBYD, REM120PBYD	Ducted	HMSR-A-CB	206000	10.8	15.5	231000	3.30	164000	2.30
4677161	Active	Daikin	REYQ216PBYD	REM96PBYD, REM120PBYD	Mixed	HMSR-A-CB	206000	10.75	16.0	231000	3.40	164000	2.35
4677162	Active	Daikin	REYQ240PBYD	REM120PBYD, REM120PBYD	Non- Ducted	HMSR-A-CB	240000	10.1	16.0	257000	3.33	174000	2.40
4677163	Active	Daikin	REYQ240PBYD	REM120PBYD, REM120PBYD	Ducted	HMSR-A-CB	240000	10.1	15.0	257000	3.20	174000	2.35
4677164	Active	Daikin	REYQ240PBYD	REM120PBYD, REM120PBYD	Mixed	HMSR-A-CB	240000	10.1	15.5	257000	3.27	174000	2.38

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677165	Active	Daikin	REYQ264PBYD	REMQ72PBYD, REMQ72PBYD, REMQ120PBYD	Non- Ducted	HMSR-A-CB	251000	10.8	17.5	283000	3.40	190000	2.40
4677166	Active	Daikin	REYQ264PBYD	REMQ72PBYD, REMQ72PBYD, REMQ120PBYD	Ducted	HMSR-A-CB	251000	11.3	16.5	283000	3.30	190000	2.30
4677167	Active	Daikin	REYQ264PBYD	REMQ72PBYD, REMQ72PBYD, REMQ120PBYD	Mixed	HMSR-A-CB	251000	11.05	17.0	283000	3.35	190000	2.35
4677168	Active	Daikin	REYQ288PBYD	REMQ72PBYD, REMQ96PBYD, REMQ120PBYD	Non- Ducted	HMSR-A-CB	274000	10.7	17.0	308000	3.35	208000	2.40
4677169	Active	Daikin	REYQ288PBYD	REMQ72PBYD, REMQ96PBYD, REMQ120PBYD	Ducted	HMSR-A-CB	274000	10.7	16.0	308000	3.40	208000	2.35
4677170	Active	Daikin	REYQ288PBYD	REMQ72PBYD, REMQ96PBYD, REMQ120PBYD	Mixed	HMSR-A-CB	274000	10.7	16.5	308000	3.38	208000	2.38
4677171	Active	Daikin	REYQ312PBYD	REMQ96PBYD, REMQ96PBYD, REMQ120PBYD	Non- Ducted	HMSR-A-CB	297000	10.2	16.0	334000	3.23	224000	2.25
4677172	Active	Daikin	REYQ312PBYD	REMQ96PBYD, REMQ96PBYD, REMQ120PBYD	Ducted	HMSR-A-CB	297000	10.3	15.5	334000	3.33	224000	2.25
4677173	Active	Daikin	REYQ312PBYD	REMQ96PBYD, REMQ96PBYD, REMQ120PBYD	Mixed	HMSR-A-CB	297000	10.25	15.75	334000	3.28	224000	2.25
4677174	Active	Daikin	REYQ72PTJU	REYQ72PTJU	Non- Ducted	HMSR-A-CB	69000	15.4	22.0	77000	4.20	52000	2.95
4677175	Active	Daikin	REYQ72PTJU	REYQ72PTJU	Ducted	HMSR-A-CB	69000	13.8	20.0	77000	3.80	52000	2.6
4677176	Active	Daikin	REYQ72PTJU	REYQ72PTJU	Mixed	HMSR-A-CB	69000	14.6	21.0	77000	4.00	52000	2.78

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677177	Active	Daikin	REYQ96PTJU	REYQ96PTJU	Non-Ducted	HMSR-A-CB	92000	13.2	20.5	103000	3.70	69000	2.7
4677178	Active	Daikin	REYQ96PTJU	REYQ96PTJU	Ducted	HMSR-A-CB	92000	12.1	17.5	103000	3.60	69000	2.65
4677179	Active	Daikin	REYQ96PTJU	REYQ96PTJU	Mixed	HMSR-A-CB	92000	12.65	19.0	103000	3.65	69000	2.68
4677180	Active	Daikin	REYQ168PATJ	REMQ72PATJ, REMQ96PATJ	Non-Ducted	HMSR-A-CB	160000	12.0	18.5	180000	3.70	122000	2.5
4677181	Active	Daikin	REYQ168PATJ	REMQ72PATJ, REMQ96PATJ	Ducted	HMSR-A-CB	160000	11.5	17.5	180000	3.50	122000	2.35
4677182	Active	Daikin	REYQ168PATJ	REMQ72PATJ, REMQ96PATJ	Mixed	HMSR-A-CB	160000	11.75	18.0	180000	3.60	122000	2.43
4677183	Active	Daikin	REYQ192PATJ	REMQ96PATJ, REMQ96PATJ	Non-Ducted	HMSR-A-CB	184000	11.2	17.5	206000	3.40	138000	2.5
4677184	Active	Daikin	REYQ192PATJ	REMQ96PATJ, REMQ96PATJ	Ducted	HMSR-A-CB	184000	11.0	16.0	206000	3.40	138000	2.3
4677185	Active	Daikin	REYQ192PATJ	REMQ96PATJ, REMQ96PATJ	Mixed	HMSR-A-CB	184000	11.1	16.75	206000	3.40	138000	2.40
4677186	Active	Daikin	REYQ72PYDN	REYQ72PYDN	Non-Ducted	HMSR-A-CB	69000	15.4	22.0	77000	4.20	52000	2.95
4677187	Active	Daikin	REYQ72PYDN	REYQ72PYDN	Ducted	HMSR-A-CB	69000	13.8	20.0	77000	3.80	52000	2.60
4677188	Active	Daikin	REYQ72PYDN	REYQ72PYDN	Mixed	HMSR-A-CB	69000	14.6	21.0	77000	4.00	52000	2.78
4677189	Active	Daikin	REYQ96PYDN	REYQ96PYDN	Non-Ducted	HMSR-A-CB	92000	13.2	20.5	103000	3.70	69000	2.70
4677190	Active	Daikin	REYQ96PYDN	REYQ96PYDN	Ducted	HMSR-A-CB	92000	12.1	17.5	103000	3.60	69000	2.65

Manufacturer: Daikin AC (Americas), Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4677191	Active	Daikin	REYQ96PYDN	REYQ96PYDN	Mixed	HMSR-A-CB	92000	12.65	19.0	103000	3.65	69000	2.68
4677192	Active	Daikin	REYQ120PYDN	REYQ120PYDN	Non-Ducted	HMSR-A-CB	114000	12.1	19.0	129000	3.60	87000	2.60
4677193	Active	Daikin	REYQ120PYDN	REYQ120PYDN	Ducted	HMSR-A-CB	114000	11.3	16.0	129000	3.40	87000	2.35
4677194	Active	Daikin	REYQ120PYDN	REYQ120PYDN	Mixed	HMSR-A-CB	114000	11.7	17.5	129000	3.50	87000	2.48

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4677029	Active	LG Electronics U.S.A., Inc.	ARWN072BA2	ARWN072BA2	Ducted	HMSV-W-CB	69000	13.9	19.1	77000	4.88
4677030	Active	LG Electronics U.S.A., Inc.	ARWN072BA2	ARWN072BA2	Non-Ducted	HMSV-W-CB-O	69000	16.1	24.0	77000	4.86
4677031	Active	LG Electronics U.S.A., Inc.	ARWB072BA2	ARWB072BA2	Ducted	HMSR-W-CB	69000	13.9	19.1	77000	4.88
4677032	Active	LG Electronics U.S.A., Inc.	ARWB072BA2	ARWB072BA2	Non-Ducted	HMSR-W-CB-O	69000	16.1	24.0	77000	4.86
4677033	Active	LG Electronics U.S.A., Inc.	ARWN096DA2	ARWN096DA2	Ducted	HMSV-W-CB	92000	13.1	17.9	103000	4.41
4677034	Active	LG Electronics U.S.A., Inc.	ARWN096DA2	ARWN096DA2	Non-Ducted	HMSV-W-CB-O	92000	13.3	19.1	103000	4.61
4677035	Active	LG Electronics U.S.A., Inc.	ARWB096DA2	ARWB096DA2	Ducted	HMSR-W-CB	92000	13.1	17.9	103000	4.41
4677036	Active	LG Electronics U.S.A., Inc.	ARWB096DA2	ARWB096DA2	Non-Ducted	HMSR-W-CB-O	92000	13.3	19.1	103000	4.61
4677037	Active	LG Electronics U.S.A., Inc.	ARWN144BA2	ARWN144BA2	Ducted	HMSV-W-CB	138000	11.9	18.3	154000	4.52
4677038	Active	LG Electronics U.S.A., Inc.	ARWN144BA2	ARWN144BA2	Non-Ducted	HMSV-W-CB-O	138000	14.5	22.9	154000	4.48
4677039	Active	LG Electronics U.S.A., Inc.	ARWB144BA2	ARWB144BA2	Ducted	HMSR-W-CB	138000	11.9	18.3	154000	4.52
4677040	Active	LG Electronics U.S.A., Inc.	ARWB144BA2	ARWB144BA2	Non-Ducted	HMSR-W-CB-O	138000	14.5	22.9	154000	4.48
4677041	Active	LG Electronics U.S.A., Inc.	ARWN192DA2	ARWN192DA2	Ducted	HMSV-W-CB	184000	10.8	17.1	206000	4.09
4677042	Active	LG Electronics U.S.A., Inc.	ARWN192DA2	ARWN192DA2	Non-Ducted	HMSV-W-CB-O	184000	11.3	17.8	206000	4.24
4677043	Active	LG Electronics U.S.A., Inc.	ARWB192DA2	ARWB192DA2	Ducted	HMSR-W-CB	184000	10.8	17.1	206000	4.09

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4677044	Active	LG Electronics U.S.A., Inc.	ARWB192DA2	ARWB192DA2	Non- Ducted	HMSV-W-CB-O	172000	10.9	14.4	202000	3.60
4677045	Active	LG Electronics U.S.A., Inc.	ARWN216BA2	ARWN144BA2, ARWN072BA2	Ducted	HMSV-W-CB	206000	10.6	18.0	232000	4.02
4677046	Active	LG Electronics U.S.A., Inc.	ARWN216BA2	ARWN144BA2, ARWN072BA2	Non- Ducted	HMSV-W-CB-O	206000	11.0	19.5	232000	4.09
4677047	Active	LG Electronics U.S.A., Inc.	ARWB216BA2	ARWB144BA2, ARWB072BA2	Ducted	HMSR-W-CB	206000	10.6	18.0	232000	4.02
4677048	Active	LG Electronics U.S.A., Inc.	ARWB216BA2	ARWB144BA2, ARWB072BA2	Non- Ducted	HMSR-W-CB-O	206000	11.0	19.5	232000	4.09
4677049	Active	LG Electronics U.S.A., Inc.	ARWN290DA2	ARWN192DA2, ARWN096DA2	Ducted	HMSV-W-CB-O	280000	10.9	17.2	310000	4.10
4677050	Active	LG Electronics U.S.A., Inc.	ARWN290DA2	ARWN192DA2, ARWN096DA2	Non- Ducted	HMSV-W-CB-O	280000	11.4	18.1	310000	4.26
4677051	Active	LG Electronics U.S.A., Inc.	ARWB290DA2	ARWB192DA2, ARWB096DA2	Ducted	HMSR-W-CB	280000	10.9	17.2	310000	4.10
4677052	Active	LG Electronics U.S.A., Inc.	ARWB290DA2	ARWB192DA2, ARWB096DA2	Non- Ducted	HMSR-W-CB-O	280000	11.4	18.1	310000	4.26
4677053	Active	LG Electronics U.S.A., Inc.	ARWN288BA2	ARWN144BA2, ARWN144BA2	Ducted	HMSV-W-CB-O	274000	10.8	17.1	308000	4.10
4677054	Active	LG Electronics U.S.A., Inc.	ARWN288BA2	ARWN144BA2, ARWN144BA2	Non- Ducted	HMSV-W-CB-O	274000	11.3	18.0	308000	4.26
4677055	Active	LG Electronics U.S.A., Inc.	ARWB288BA2	ARWB144BA2, ARWB144BA2	Ducted	HMSR-W-CB	274000	10.8	17.1	308000	4.10
4677056	Active	LG Electronics U.S.A., Inc.	ARWB288BA2	ARWB144BA2, ARWB144BA2	Non- Ducted	HMSR-W-CB-O	274000	11.3	18.0	308000	4.26

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679526	Active	LG Electronics U.S.A., Inc.	ARUB072BT3	ARUB072BT3	Ducted	HMSR-A-CB	69000	11.8	16.9	77000	3.45	51000	2.32
4679527	Active	LG Electronics U.S.A., Inc.	ARUB072BT3	ARUB072BT3	Non- Ducted	HMSR-A- CB-O	69000	11.8	16.9	77000	3.45	51000	2.32
4679528	Active	LG Electronics U.S.A., Inc.	ARUB072DT3	ARUB072DT3	Ducted	HMSR-A-CB	69000	11.8	16.9	77000	3.45	51000	2.32
4679529	Active	LG Electronics U.S.A., Inc.	ARUB072DT3	ARUB072DT3	Non- Ducted	HMSR-A- CB-O	69000	11.8	16.9	77000	3.45	51000	2.32
4679530	Active	LG Electronics U.S.A., Inc.	ARUB096BT3	ARUB096BT3	Ducted	HMSR-A-CB	92000	11.6	16.5	103000	3.40	67000	2.50
4679531	Active	LG Electronics U.S.A., Inc.	ARUB096BT3	ARUB096BT3	Non- Ducted	HMSR-A- CB-O	92000	11.6	16.5	103000	3.40	67000	2.50
4679532	Active	LG Electronics U.S.A., Inc.	ARUB096DT3	ARUB096DT3	Ducted	HMSR-A-CB	92000	11.6	16.5	103000	3.40	67000	2.50
4679533	Active	LG Electronics U.S.A., Inc.	ARUB096DT3	ARUB096DT3	Non- Ducted	HMSR-A- CB-O	92000	11.6	16.5	103000	3.40	67000	2.50
4679534	Active	LG Electronics U.S.A., Inc.	ARUB120BT3	ARUB120BT3	Ducted	HMSR-A-CB	114000	11.4	16.2	129000	3.38	84000	2.47
4679535	Active	LG Electronics U.S.A., Inc.	ARUB120BT3	ARUB120BT3	Non- Ducted	HMSR-A- CB-O	114000	11.4	16.2	129000	3.38	84000	2.47
4679536	Active	LG Electronics U.S.A., Inc.	ARUB120DT3	ARUB120DT3	Ducted	HMSR-A-CB	114000	11.4	16.2	129000	3.38	84000	2.47
4679537	Active	LG Electronics U.S.A., Inc.	ARUB120DT3	ARUB120DT3	Non- Ducted	HMSR-A- CB-O	114000	11.4	16.2	129000	3.38	84000	2.47
4679538	Active	LG Electronics U.S.A., Inc.	ARUB144BT3	ARUB144BT3	Ducted	HMSR-A-CB	138000	11.1	14.5	154000	3.35	100000	2.45
4679539	Active	LG Electronics U.S.A., Inc.	ARUB144BT3	ARUB144BT3	Non- Ducted	HMSR-A- CB-O	138000	11.1	14.5	154000	3.35	100000	2.45
4679540	Active	LG Electronics U.S.A., Inc.	ARUB144DT3	ARUB144DT3	Ducted	HMSR-A-CB	138000	11.1	14.5	154000	3.35	100000	2.45

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679541	Active	LG Electronics U.S.A., Inc.	ARUB144DT3	ARUB144DT3	Non- Ducted	HMSR-A- CB-O	138000	11.1	14.5	154000	3.35	100000	2.45
4679542	Active	LG Electronics U.S.A., Inc.	ARUB168BT3	ARUB072BT3, ARUB096BT3	Ducted	HMSR-A-CB	160000	11.2	14.6	180000	3.33	118000	2.47
4679543	Active	LG Electronics U.S.A., Inc.	ARUB168BT3	ARUB072BT3, ARUB096BT3	Non- Ducted	HMSR-A- CB-O	160000	11.2	14.6	180000	3.33	118000	2.47
4679544	Active	LG Electronics U.S.A., Inc.	ARUB168DT3	ARUB072DT3, ARUB096DT3	Ducted	HMSR-A-CB	160000	11.2	14.6	180000	3.33	118000	2.47
4679545	Active	LG Electronics U.S.A., Inc.	ARUB168DT3	ARUB072DT3, ARUB096DT3	Non- Ducted	HMSR-A- CB-O	160000	11.2	14.6	180000	3.33	118000	2.47
4679546	Active	LG Electronics U.S.A., Inc.	ARUB192BT3	ARUB072BT3, ARUB120BT3	Ducted	HMSR-A-CB	184000	11.0	14.4	206000	3.32	134000	2.45
4679547	Active	LG Electronics U.S.A., Inc.	ARUB192BT3	ARUB072BT3, ARUB120BT3	Non- Ducted	HMSR-A- CB-O	184000	11.0	14.4	206000	3.32	134000	2.45
4679548	Active	LG Electronics U.S.A., Inc.	ARUB192DT3	ARUB072DT3, ARUB120DT3	Ducted	HMSR-A-CB	184000	11.0	14.4	206000	3.32	134000	2.45
4679549	Active	LG Electronics U.S.A., Inc.	ARUB192DT3	ARUB072DT3, ARUB120DT3	Non- Ducted	HMSR-A- CB-O	184000	11.0	14.4	206000	3.32	134000	2.45
4679550	Active	LG Electronics U.S.A., Inc.	ARUB216BT3	ARUB072BT3, ARUB144BT3	Ducted	HMSR-A-CB	206000	10.9	13.9	230000	3.30	150000	2.34
4679551	Active	LG Electronics U.S.A., Inc.	ARUB216BT3	ARUB072BT3, ARUB144BT3	Non- Ducted	HMSR-A- CB-O	206000	10.9	13.9	230000	3.30	150000	2.34
4679552	Active	LG Electronics U.S.A., Inc.	ARUB216DT3	ARUB072DT3, ARUB144DT3	Ducted	HMSR-A-CB	206000	10.9	13.9	230000	3.30	150000	2.34
4679553	Active	LG Electronics U.S.A., Inc.	ARUB216DT3	ARUB072DT3, ARUB144DT3	Non- Ducted	HMSR-A- CB-O	206000	10.9	13.9	230000	3.30	150000	2.34
4679554	Active	LG Electronics U.S.A., Inc.	ARUB240BT3	ARUB096BT3, ARUB144BT3	Ducted	HMSR-A-CB	228000	10.9	13.6	256000	3.28	168000	2.34
4679555	Active	LG Electronics U.S.A., Inc.	ARUB240BT3	ARUB096BT3, ARUB144BT3	Non- Ducted	HMSR-A- CB-O	228000	10.9	13.6	256000	3.28	168000	2.34

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679556	Active	LG Electronics U.S.A., Inc.	ARUB240DT3	ARUB096DT3, ARUB144DT3	Ducted	HMSR-A-CB	228000	10.9	13.6	256000	3.28	168000	2.34
4679557	Active	LG Electronics U.S.A., Inc.	ARUB240DT3	ARUB096DT3, ARUB144DT3	Non- Ducted	HMSR-A- CB-O	228000	10.9	13.6	256000	3.28	168000	2.34
4679558	Active	LG Electronics U.S.A., Inc.	ARUB264BT3	ARUB120BT3, ARUB144BT3	Ducted	HMSR-A-CB	250000	10.9	13.4	282000	3.28	184000	2.35
4679559	Active	LG Electronics U.S.A., Inc.	ARUB264BT3	ARUB120BT3, ARUB144BT3	Non- Ducted	HMSR-A- CB-O	250000	10.9	13.4	282000	3.28	184000	2.35
4679560	Active	LG Electronics U.S.A., Inc.	ARUB264DT3	ARUB120DT3, ARUB144DT3	Ducted	HMSR-A-CB	250000	10.9	13.4	282000	3.28	184000	2.35
4679561	Active	LG Electronics U.S.A., Inc.	ARUB264DT3	ARUB120DT3, ARUB144DT3	Non- Ducted	HMSR-A- CB-O	250000	10.9	13.4	282000	3.28	184000	2.35
4679562	Active	LG Electronics U.S.A., Inc.	ARUB288BT3	ARUB144BT3, ARUB144BT3	Ducted	HMSR-A-CB	274000	10.9	13.2	308000	3.26	200000	2.34
4679563	Active	LG Electronics U.S.A., Inc.	ARUB288BT3	ARUB144BT3, ARUB144BT3	Non- Ducted	HMSR-A-CB	274000	10.9	13.2	308000	3.26	200000	2.34
4679564	Active	LG Electronics U.S.A., Inc.	ARUB288DT3	ARUB144DT3, ARUB144DT3	Ducted	HMSR-A- CB-O	274000	10.9	13.2	308000	3.26	200000	2.34
4679565	Active	LG Electronics U.S.A., Inc.	ARUB288DT3	ARUB144DT3, ARUB144DT3	Non- Ducted	HMSR-A- CB-O	274000	10.9	13.2	308000	3.26	200000	2.34
4679566	Active	LG Electronics U.S.A., Inc.	ARUB312BT3	ARUB072BT3, ARUB096BT3, ARUB144BT3	Ducted	HMSR-A-CB	296000	10.9	13.1	334000	3.25	222000	2.36
4679567	Active	LG Electronics U.S.A., Inc.	ARUB312BT3	ARUB072BT3, ARUB096BT3, ARUB144BT3	Non- Ducted	HMSR-A- CB-O	296000	10.9	13.1	334000	3.25	222000	2.36
4679568	Active	LG Electronics U.S.A., Inc.	ARUB312DT3	ARUB072DT3, ARUB096DT3, ARUB144DT3	Ducted	HMSR-A-CB	296000	10.9	13.1	334000	3.25	222000	2.36
4679569	Active	LG Electronics U.S.A., Inc.	ARUB312DT3	ARUB072DT3, ARUB096DT3, ARUB144DT3	Non- Ducted	HMSR-A- CB-O	296000	10.9	13.1	334000	3.25	222000	2.36

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679570	Active	LG Electronics U.S.A., Inc.	ARUN072BT3	ARUN072BT3	Ducted	HMSV-A-CB	69000	11.8	16.9	77000	3.45	51000	2.52
4679571	Active	LG Electronics U.S.A., Inc.	ARUN072BT3	ARUN072BT3	Non-Ducted	HMSV-A-CB-O	69000	11.8	16.9	77000	3.45	51000	2.52
4679572	Active	LG Electronics U.S.A., Inc.	ARUN072DT3	ARUN072DT3	Ducted	HMSV-A-CB	69000	11.8	16.9	77000	3.45	51000	2.52
4679573	Active	LG Electronics U.S.A., Inc.	ARUN072DT3	ARUN072DT3	Non-Ducted	HMSV-A-CB-O	69000	11.8	16.9	77000	3.45	51000	2.52
4679574	Active	LG Electronics U.S.A., Inc.	ARUN096BT3	ARUN096BT3	Ducted	HMSV-A-CB	92000	11.6	16.5	103000	3.40	67000	2.50
4679575	Active	LG Electronics U.S.A., Inc.	ARUN096BT3	ARUN096BT3	Non-Ducted	HMSV-A-CB-O	92000	11.6	16.5	103000	3.40	67000	2.50
4679576	Active	LG Electronics U.S.A., Inc.	ARUN096DT3	ARUN096DT3	Ducted	HMSV-A-CB	92000	11.6	16.5	103000	3.40	67000	2.50
4679577	Active	LG Electronics U.S.A., Inc.	ARUN096DT3	ARUN096DT3	Non-Ducted	HMSV-A-CB-O	92000	11.6	16.5	103000	3.40	67000	2.50
4679578	Active	LG Electronics U.S.A., Inc.	ARUN120BT3	ARUN120BT3	Ducted	HMSV-A-CB	114000	11.4	16.2	129000	3.38	84000	2.47
4679579	Active	LG Electronics U.S.A., Inc.	ARUN120BT3	ARUN120BT3	Non-Ducted	HMSV-A-CB-O	114000	11.4	16.2	129000	3.38	84000	2.47
4679580	Active	LG Electronics U.S.A., Inc.	ARUN120DT3	ARUN120DT3	Ducted	HMSV-A-CB	114000	11.4	16.2	129000	3.38	84000	2.47
4679581	Active	LG Electronics U.S.A., Inc.	ARUN120DT3	ARUN120DT3	Non-Ducted	HMSV-A-CB-O	114000	11.4	16.2	129000	3.38	84000	2.47
4679582	Active	LG Electronics U.S.A., Inc.	ARUN144BT3	ARUN144BT3	Ducted	HMSV-A-CB	138000	11.1	14.5	154000	3.35	100000	2.45
4679583	Active	LG Electronics U.S.A., Inc.	ARUN144BT3	ARUN144BT3	Non-Ducted	HMSV-A-CB-O	138000	11.1	14.5	154000	3.35	100000	2.45
4679584	Active	LG Electronics U.S.A., Inc.	ARUN144DT3	ARUN144DT3	Ducted	HMSV-A-CB	138000	11.1	14.5	154000	3.35	100000	2.45

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679585	Active	LG Electronics U.S.A., Inc.	ARUN144DT3	ARUN144DT3	Non- Ducted	HMSV-A- CB-O	138000	11.1	14.5	154000	3.35	100000	2.45
4679586	Active	LG Electronics U.S.A., Inc.	ARUN168BT3	ARUN072BT3, ARUN096BT3	Ducted	HMSV-A-CB	160000	11.2	14.6	180000	3.33	118000	2.47
4679587	Active	LG Electronics U.S.A., Inc.	ARUN168BT3	ARUN072BT3, ARUN096BT3	Non- Ducted	HMSV-A- CB-O	160000	11.2	14.6	180000	3.33	118000	2.47
4679588	Active	LG Electronics U.S.A., Inc.	ARUN168DT3	ARUN072DT3, ARUN096DT3	Ducted	HMSV-A-CB	160000	11.2	14.6	180000	3.33	118000	2.47
4679589	Active	LG Electronics U.S.A., Inc.	ARUN168DT3	ARUN072DT3, ARUN096DT3	Non- Ducted	HMSV-A- CB-O	160000	11.2	14.6	180000	3.33	118000	2.47
4679590	Active	LG Electronics U.S.A., Inc.	ARUN192BT3	ARUN072BT3, ARUN120BT3	Ducted	HMSV-A-CB	184000	11.0	14.4	206000	3.32	134000	2.45
4679591	Active	LG Electronics U.S.A., Inc.	ARUN192BT3	ARUN072BT3, ARUN120BT3	Non- Ducted	HMSV-A- CB-O	184000	11.0	14.4	206000	3.32	134000	2.45
4679592	Active	LG Electronics U.S.A., Inc.	ARUN192DT3	ARUN072DT3, ARUN120DT3	Ducted	HMSV-A-CB	184000	11.0	14.4	206000	3.32	134000	2.45
4679593	Active	LG Electronics U.S.A., Inc.	ARUN192DT3	ARUN072DT3, ARUN120DT3	Non- Ducted	HMSV-A- CB-O	184000	11.0	14.4	206000	3.32	134000	2.45
4679594	Active	LG Electronics U.S.A., Inc.	ARUN216BT3	ARUN072BT3, ARUN144BT3	Ducted	HMSV-A-CB	206000	10.9	13.9	230000	3.30	150000	2.34
4679595	Active	LG Electronics U.S.A., Inc.	ARUN216BT3	ARUN072BT3, ARUN144BT3	Non- Ducted	HMSV-A- CB-O	206000	10.9	13.9	230000	3.30	150000	2.34
4679596	Active	LG Electronics U.S.A., Inc.	ARUN216DT3	ARUN072DT3, ARUN144DT3	Ducted	HMSV-A-CB	206000	10.9	13.9	230000	3.30	150000	2.34
4679597	Active	LG Electronics U.S.A., Inc.	ARUN216DT3	ARUN072DT3, ARUN144DT3	Non- Ducted	HMSV-A- CB-O	206000	10.9	13.9	230000	3.30	150000	2.34
4679598	Active	LG Electronics U.S.A., Inc.	ARUN240BT3	ARUN096BT3, ARUN144BT3	Ducted	HMSV-A-CB	228000	10.9	13.6	256000	3.28	168000	2.34
4679599	Active	LG Electronics U.S.A., Inc.	ARUN240BT3	ARUN096BT3, ARUN144BT3	Non- Ducted	HMSV-A- CB-O	228000	10.9	13.6	256000	3.28	168000	2.34

Manufacturer: LG Electronics U.S.A., Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4679600	Active	LG Electronics U.S.A., Inc.	ARUN240DT3	ARUN096DT3, ARUN144DT3	Ducted	HMSV-A-CB	228000	10.9	13.6	256000	3.28	168000	2.34
4679601	Active	LG Electronics U.S.A., Inc.	ARUN240DT3	ARUN096DT3, ARUN144DT3	Non- Ducted	HMSV-A- CB-O	228000	10.9	13.6	256000	3.28	168000	2.34
4679602	Active	LG Electronics U.S.A., Inc.	ARUN264BT3	ARUN120BT3, ARUN144BT3	Ducted	HMSV-A-CB	250000	10.9	13.4	282000	3.28	184000	2.35
4679603	Active	LG Electronics U.S.A., Inc.	ARUN264BT3	ARUN120BT3, ARUN144BT3	Non- Ducted	HMSV-A- CB-O	250000	10.9	13.4	282000	3.28	184000	2.35
4679604	Active	LG Electronics U.S.A., Inc.	ARUN264DT3	ARUN120DT3, ARUN144DT3	Ducted	HMSV-A-CB	250000	10.9	13.4	282000	3.28	184000	2.35
4679605	Active	LG Electronics U.S.A., Inc.	ARUN264DT3	ARUN120DT3, ARUN144DT3	Non- Ducted	HMSV-A- CB-O	250000	10.9	13.4	282000	3.28	184000	2.35
4679606	Active	LG Electronics U.S.A., Inc.	ARUN288BT3	ARUN144BT3, ARUN144BT3	Ducted	HMSV-A-CB	274000	10.9	13.2	308000	3.26	200000	2.34
4679607	Active	LG Electronics U.S.A., Inc.	ARUN288BT3	ARUN144BT3, ARUN144BT3	Non- Ducted	HMSV-A- CB-O	274000	10.9	13.2	308000	3.26	200000	2.34
4679608	Active	LG Electronics U.S.A., Inc.	ARUN288DT3	ARUN144DT3, ARUN144DT3	Ducted	HMSV-A-CB	274000	10.9	13.2	308000	3.26	200000	2.34
4679609	Active	LG Electronics U.S.A., Inc.	ARUN288DT3	ARUN144DT3, ARUN144DT3	Non- Ducted	HMSV-A- CB-O	274000	10.9	13.2	308000	3.26	200000	2.34
4679610	Active	LG Electronics U.S.A., Inc.	ARUN312BT3	ARUN072BT3, ARUN096BT3, ARUN144BT3	Ducted	HMSV-A-CB	296000	10.9	13.1	334000	3.25	222000	2.36
4679611	Active	LG Electronics U.S.A., Inc.	ARUN312BT3	ARUN072BT3, ARUN096BT3, ARUN144BT3	Non- Ducted	HMSV-A- CB-O	296000	10.9	13.1	334000	3.25	222000	2.36
4679612	Active	LG Electronics U.S.A., Inc.	ARUN312DT3	ARUN072DT3, ARUN096DT3, ARUN144DT3	Ducted	HMSV-A-CB	296000	10.9	13.1	334000	3.25	222000	2.36
4679613	Active	LG Electronics U.S.A., Inc.	ARUN312DT3	ARUN072DT3, ARUN096DT3, ARUN144DT3	Non- Ducted	HMSV-A- CB-O	296000	10.9	13.1	334000	3.25	222000	2.36

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676700	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72YJMU-A	PUHY- P72YJMU-A	Ducted	HMSV-A-CB	69000	12.2	17.4	76000	3.62	56000	2.59
4676701	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72YJMU-A	PUHY- P72YJMU-A	Non- Ducted	HMSV-A-CB	69000	11.3	16.2	76000	3.35	56000	2.25
4676702	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72YJMU-A	PUHY- P72YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	69000	11.7	16.8	76000	3.48	56000	2.42
4676703	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96YJMU-A	PUHY- P96YJMU-A	Ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.47
4676704	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96YJMU-A	PUHY- P96YJMU-A	Non- Ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.25
4676705	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96YJMU-A	PUHY- P96YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.36
4676706	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120YJMU-A	PUHY- P120YJMU-A	Ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.43	92000	2.43
4676707	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120YJMU-A	PUHY- P120YJMU-A	Non- Ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676708	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120YJMU-A	PUHY- P120YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.39	92000	2.34
4676709	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144YJMU-A	PUHY- P144YJMU-A	Ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.34	109000	2.44
4676710	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144YJMU-A	PUHY- P144YJMU-A	Non- Ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.25	109000	2.05
4676711	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144YJMU-A	PUHY- P144YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.29	109000	2.25
4676712	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168YSJMU-A	PUHY- P96YJMU-A, PUHY- P72YJMU-A	Ducted	HMSV-A-CB	161000	11.2	14.2	179000	3.35	132000	2.46
4676713	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168YSJMU-A	PUHY- P96YJMU-A, PUHY- P72YJMU-A	Non- Ducted	HMSV-A-CB	161000	10.9	13.7	179000	3.25	132000	2.05
4676714	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168YSJMU-A	PUHY- P96YJMU-A, PUHY- P72YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	161000	11.0	14.0	179000	3.30	132000	2.26
4676715	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192YSJMU-A	PUHY- P120YJMU-A, PUHY- P72YJMU-A	Ducted	HMSV-A-CB	183000	11.0	14.2	205000	3.39	151000	2.40

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676716	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192YSJMU-A	PUHY- P120YJMU-A, PUHY- P72YJMU-A	Non- Ducted	HMSV-A-CB	183000	10.9	13.7	205000	3.25	151000	2.05
4676717	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192YSJMU-A	PUHY- P120YJMU-A, PUHY- P72YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	183000	10.9	14.0	205000	3.32	151000	2.23
4676718	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216YSJMU-A	PUHY- P120YJMU-A, PUHY- P96YJMU-A	Ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.29	165000	2.32
4676719	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216YSJMU-A	PUHY- P120YJMU-A, PUHY- P96YJMU-A	Non- Ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.25	165000	2.05
4676720	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216YSJMU-A	PUHY- P120YJMU-A, PUHY- P96YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.27	165000	2.19
4676721	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P240YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A	Ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.33	183000	2.34
4676722	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P240YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A	Non- Ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676723	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P240YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.29	183000	2.20

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676724	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P264YSJMU-A	PUHY- P144YJMU-A, PUHY- P120YJMU-A	Ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.28	200000	2.37
4676725	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P264YSJMU-A	PUHY- P144YJMU-A, PUHY- P120YJMU-A	Non- Ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.25	200000	2.05
4676726	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P264YSJMU-A	PUHY- P144YJMU-A, PUHY- P120YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.26	200000	2.21
4676727	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P288YSJMU-A	PUHY- P144YJMU-A, PUHY- P144YJMU-A	Ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.34
4676728	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P288YSJMU-A	PUHY- P144YJMU-A, PUHY- P144YJMU-A	Non- Ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.05
4676729	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P288YSJMU-A	PUHY- P144YJMU-A, PUHY- P144YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.20
4676730	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P312YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A, PUHY- P72YJMU-A	Ducted	HMSV-A-CB	297000	10.9	14.0	334000	3.25	237000	2.36

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676731	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P312YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A, PUHY- P72YJMU-A	Non- Ducted	HMSV-A-CB	297000	10.9	13.7	334000	3.25	237000	2.05
4676732	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P312YSJMU-A	PUHY- P120YJMU-A, PUHY- P120YJMU-A, PUHY- P72YJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	297000	10.9	13.8	334000	3.25	237000	2.21
4676733	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72TJMU-A	PUHY- P72TJMU-A	Ducted	HMSV-A-CB	69000	12.2	17.4	76000	3.62	56000	2.59
4676734	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72TJMU-A	PUHY- P72TJMU-A	Non- Ducted	HMSV-A-CB	69000	11.3	16.2	76000	3.35	56000	2.25
4676735	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P72TJMU-A	PUHY- P72TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	69000	11.7	16.8	76000	3.48	56000	2.42
4676736	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96TJMU-A	PUHY- P96TJMU-A	Ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.47
4676737	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96TJMU-A	PUHY- P96TJMU-A	Non- Ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.25

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676738	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P96TJMU-A	PUHY- P96TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	92000	11.3	15.9	103000	3.35	76000	2.36
4676739	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120TJMU-A	PUHY- P120TJMU-A	Ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.43	92000	2.43
4676740	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120TJMU-A	PUHY- P120TJMU-A	Non- Ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25
4676741	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P120TJMU-A	PUHY- P120TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	114000	11.3	15.9	129000	3.39	92000	2.34
4676742	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144TJMU-A	PUHY- P144TJMU-A	Ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.34	109000	2.44
4676743	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144TJMU-A	PUHY- P144TJMU-A	Non- Ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.25	109000	2.05
4676744	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P144TJMU-A	PUHY- P144TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	137000	10.9	15.4	152000	3.29	109000	2.25
4676745	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168TSJMU-A	PUHY- P96TJMU-A, PUHY- P72TJMU-A	Ducted	HMSV-A-CB	161000	11.2	14.2	179000	3.35	132000	2.46

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676746	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168TSJMU-A	PUHY- P96TJMU-A, PUHY- P72TJMU-A	Non- Ducted	HMSV-A-CB	161000	10.9	13.7	179000	3.25	132000	2.05
4676747	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P168TSJMU-A	PUHY- P96TJMU-A, PUHY- P72TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	161000	11.0	14.0	179000	3.30	132000	2.26
4676748	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192TSJMU-A	PUHY- P120TJMU-A, PUHY- P72TJMU-A	Ducted	HMSV-A-CB	183000	11.0	14.2	205000	3.39	151000	2.40
4676749	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192TSJMU-A	PUHY- P120TJMU-A, PUHY- P72TJMU-A	Non- Ducted	HMSV-A-CB	183000	10.9	13.7	205000	3.25	151000	2.05
4676750	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P192TSJMU-A	PUHY- P120TJMU-A, PUHY- P72TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	183000	10.9	14.0	205000	3.32	151000	2.23
4676751	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216TSJMU-A	PUHY- P120TJMU-A, PUHY- P96TJMU-A	Ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.29	165000	2.32
4676752	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216TSJMU-A	PUHY- P120TJMU-A, PUHY- P96TJMU-A	Non- Ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.25	165000	2.05
4676753	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- P216TSJMU-A	PUHY- P120TJMU-A, PUHY- P96TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	206000	10.9	13.6	232000	3.27	165000	2.19

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676754	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P240TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A	Ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.33	183000	2.34
4676755	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P240TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A	Non-Ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676756	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P240TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	228000	10.9	13.6	258000	3.29	183000	2.20
4676757	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P264TSJMU-A	PUHY-P144TJMU-A, PUHY-P120TJMU-A	Ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.28	200000	2.37
4676758	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P264TSJMU-A	PUHY-P144TJMU-A, PUHY-P120TJMU-A	Non-Ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.25	200000	2.05
4676759	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P264TSJMU-A	PUHY-P144TJMU-A, PUHY-P120TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	251000	10.9	13.3	281000	3.26	200000	2.21
4676760	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P288TSJMU-A	PUHY-P144TJMU-A, PUHY-P144TJMU-A	Ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.34
4676761	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P288TSJMU-A	PUHY-P144TJMU-A, PUHY-P144TJMU-A	Non-Ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.05

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676762	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P288TSJMU-A	PUHY-P144TJMU-A, PUHY-P144TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	274000	10.9	13.1	304000	3.25	217000	2.20
4676763	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P312TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A, PUHY-P72TJMU-A	Ducted	HMSV-A-CB	297000	10.9	14.0	334000	3.25	237000	2.36
4676764	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P312TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A, PUHY-P72TJMU-A	Non-Ducted	HMSV-A-CB	297000	10.9	13.7	334000	3.25	237000	2.05
4676765	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-P312TSJMU-A	PUHY-P120TJMU-A, PUHY-P120TJMU-A, PUHY-P72TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	297000	10.9	13.8	334000	3.25	237000	2.21
4676766	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-HP72TJMU-A	PUHY-HP72TJMU-A	Ducted	HMSV-A-CB	69000	11.7	16.8	76000	3.66	56000	2.39
4676767	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-HP72TJMU-A	PUHY-HP72TJMU-A	Non-Ducted	HMSV-A-CB	69000	11.3	16.2	76000	3.35	56000	2.25
4676768	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-HP72TJMU-A	PUHY-HP72TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	69000	11.5	16.5	76000	3.51	56000	2.32

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676769	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP96TJMU-A	PUHY- HP96TJMU-A	Ducted	HMSV-A-CB	92000	11.4	16.0	103000	3.39	76000	2.31
4676770	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP96TJMU-A	PUHY- HP96TJMU-A	Non- Ducted	HMSV-A-CB	92000	11.3	15.4	103000	3.35	76000	2.25
4676771	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP96TJMU-A	PUHY- HP96TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	92000	11.3	15.7	103000	3.37	76000	2.28
4676772	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP144TJMU-A	PUHY- HP72TJMU-A, PUHY- HP72TJMU-A	Ducted	HMSV-A-CB	137000	11.3	14.4	152000	3.56	109000	2.32
4676773	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP144TJMU-A	PUHY- HP72TJMU-A, PUHY- HP72TJMU-A	Non- Ducted	HMSV-A-CB	137000	10.9	13.8	152000	3.25	109000	2.05
4676774	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP144TJMU-A	PUHY- HP72TJMU-A, PUHY- HP72TJMU-A	Mixed Ducted and Non- ducted	HMSV-A-CB	137000	11.1	14.1	152000	3.41	109000	2.19
4676775	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP192TSJMU-A	PUHY- HP96TJMU-A, PUHY- HP96TJMU-A	Ducted	HMSV-A-CB	183000	10.9	13.6	205000	3.29	151000	2.24
4676776	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY- HP192TSJMU-A	PUHY- HP96TJMU-A, PUHY- HP96TJMU-A	Non- Ducted	HMSV-A-CB	183000	10.9	13.1	205000	3.25	151000	2.05

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676777	Active	Mitsubishi Electric & Electronics USA, Inc.	PUHY-HP192TSJMU-A	PUHY-HP96TJMU-A, PUHY-HP96TJMU-A	Mixed Ducted and Non-ducted	HMSV-A-CB	183000	10.9	13.4	205000	3.27	151000	2.15
4676778	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P72YJMU-A	PURY-P72YJMU-A	Ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.31
4676779	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P72YJMU-A	PURY-P72YJMU-A	Non-Ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.25
4676780	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P72YJMU-A	PURY-P72YJMU-A	Mixed Ducted and Non-ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.28
4676781	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P96YJMU-A	PURY-P96YJMU-A	Ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.28
4676782	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P96YJMU-A	PURY-P96YJMU-A	Non-Ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.25
4676783	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P96YJMU-A	PURY-P96YJMU-A	Mixed Ducted and Non-ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.27
4676784	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P120YJMU-A	PURY-P120YJMU-A	Ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676785	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P120YJMU-A	PURY-P120YJMU-A	Non-Ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25
4676786	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P120YJMU-A	PURY-P120YJMU-A	Mixed Ducted and Non-ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25
4676787	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P144YJMU-A	PURY-P144YJMU-A	Ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.22
4676788	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P144YJMU-A	PURY-P144YJMU-A	Non-Ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.05
4676789	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P144YJMU-A	PURY-P144YJMU-A	Mixed Ducted and Non-ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.14
4676790	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P168YSJMU-A	PURY-P96YJMU-A, PURY-P72YJMU-A	Ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.28
4676791	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P168YSJMU-A	PURY-P96YJMU-A, PURY-P72YJMU-A	Non-Ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.05
4676792	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P168YSJMU-A	PURY-P96YJMU-A, PURY-P72YJMU-A	Mixed Ducted and Non-ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.17

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676793	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192YSJMU-A	PURY- P96YJMU-A, PURY- P96YJMU-A	Ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.27
4676794	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192YSJMU-A	PURY- P96YJMU-A, PURY- P96YJMU-A	Non- Ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.05
4676795	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192YSJMU-A	PURY- P96YJMU-A, PURY- P96YJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.16
4676796	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216YSJMU-A	PURY- P120YJMU-A, PURY- P96YJMU-A	Ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.09
4676797	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216YSJMU-A	PURY- P120YJMU-A, PURY- P96YJMU-A	Non- Ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.05
4676798	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216YSJMU-A	PURY- P120YJMU-A, PURY- P96YJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.07
4676799	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240YSJMU-A	PURY- P120YJMU-A, PURY- P120YJMU-A	Ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676800	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240YSJMU-A	PURY- P120YJMU-A, PURY- P120YJMU-A	Non- Ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676801	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240YSJMU-A	PURY- P120YJMU-A, PURY- P120YJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676802	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P264YSJMU-A	PURY- P144YJMU-A, PURY- P120YJMU-A	Ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.23
4676803	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P264YSJMU-A	PURY- P144YJMU-A, PURY- P120YJMU-A	Non- Ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.05
4676804	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P264YSJMU-A	PURY- P144YJMU-A, PURY- P120YJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.14
4676805	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P288YSJMU-A	PURY- P144YJMU-A, PURY- P144YJMU-A	Ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.22
4676806	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P288YSJMU-A	PURY- P144YJMU-A, PURY- P144YJMU-A	Non- Ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.05
4676807	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P288YSJMU-A	PURY- P144YJMU-A, PURY- P144YJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.14
4676808	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P72TJMU-A	PURY- P72TJMU-A	Ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.31

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676809	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P72TJMU-A	PURY- P72TJMU-A	Non- Ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.25
4676810	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P72TJMU-A	PURY- P72TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	69000	11.3	16.2	76000	3.35	56000	2.28
4676811	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P96TJMU-A	PURY- P96TJMU-A	Ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.28
4676812	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P96TJMU-A	PURY- P96TJMU-A	Non- Ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.25
4676813	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P96TJMU-A	PURY- P96TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	92000	11.3	15.9	103000	3.35	76000	2.27
4676814	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P120TJMU-A	PURY- P120TJMU-A	Ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25
4676815	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P120TJMU-A	PURY- P120TJMU-A	Non- Ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25
4676816	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P120TJMU-A	PURY- P120TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	114000	11.3	15.9	129000	3.35	92000	2.25

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676817	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P144TJMU-A	PURY- P144TJMU-A	Ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.22
4676818	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P144TJMU-A	PURY- P144TJMU-A	Non- Ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.05
4676819	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P144TJMU-A	PURY- P144TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	137000	10.9	15.4	152000	3.25	109000	2.14
4676820	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P168TSJMU-A	PURY- P96TJMU-A, PURY- P72TJMU-A	Ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.28
4676821	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P168TSJMU-A	PURY- P96TJMU-A, PURY- P72TJMU-A	Non- Ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.05
4676822	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P168TSJMU-A	PURY- P96TJMU-A, PURY- P72TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	161000	10.9	13.7	179000	3.25	132000	2.17
4676823	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192TSJMU-A	PURY- P96TJMU-A, PURY- P96TJMU-A	Ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.27
4676824	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192TSJMU-A	PURY- P96TJMU-A, PURY- P96TJMU-A	Non- Ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.05

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676825	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P192TSJMU-A	PURY- P96TJMU-A, PURY- P96TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	183000	10.9	13.6	205000	3.25	151000	2.16
4676826	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216TSJMU-A	PURY- P120TJMU-A, PURY- P96TJMU-A	Ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.09
4676827	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216TSJMU-A	PURY- P120TJMU-A, PURY- P96TJMU-A	Non- Ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.05
4676828	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P216TSJMU-A	PURY- P120TJMU-A, PURY- P96TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	206000	10.9	13.6	232000	3.25	165000	2.07
4676829	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240TSJMU-A	PURY- P120TJMU-A, PURY- P120TJMU-A	Ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676830	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240TSJMU-A	PURY- P120TJMU-A, PURY- P120TJMU-A	Non- Ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676831	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P240TSJMU-A	PURY- P120TJMU-A, PURY- P120TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	228000	10.9	13.6	258000	3.25	183000	2.05
4676832	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY- P264TSJMU-A	PURY- P144TJMU-A, PURY- P120TJMU-A	Ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.23

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676833	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P264TSJMU-A	PURY- P144TJMU-A, PURY- P120TJMU-A	Non- Ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.05
4676834	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P264TSJMU-A	PURY- P144TJMU-A, PURY- P120TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	251000	9.5	13.3	281000	3.20	200000	2.14
4676835	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P288TSJMU-A	PURY- P144TJMU-A, PURY- P144TJMU-A	Ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.22
4676836	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P288TSJMU-A	PURY- P144TJMU-A, PURY- P144TJMU-A	Non- Ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.05
4676837	Active	Mitsubishi Electric & Electronics USA, Inc.	PURY-P288TSJMU-A	PURY- P144TJMU-A, PURY- P144TJMU-A	Mixed Ducted and Non- ducted	HMSR-A-CB	274000	9.5	13.1	304000	3.20	217000	2.14

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676838	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72YHMU-A	PQHY-P72YHMU-A	Ducted	HMSV-W-CB	69000	13.8	19.0	76000	4.87
4676839	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72YHMU-A	PQHY-P72YHMU-A	Non-Ducted	HMSV-W-CB	69000	16.0	23.9	76000	4.85
4676840	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72YHMU-A	PQHY-P72YHMU-A	Mixed	HMSV-W-CB	69000	14.9	21.4	76000	4.86
4676841	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96YHMU-A	PQHY-P96YHMU-A	Ducted	HMSV-W-CB	92000	13.0	17.8	103000	4.40
4676842	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96YHMU-A	PQHY-P96YHMU-A	Non-Ducted	HMSV-W-CB	92000	13.2	19.0	103000	4.60
4676843	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96YHMU-A	PQHY-P96YHMU-A	Mixed	HMSV-W-CB	92000	13.1	18.4	103000	4.50
4676844	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120YHMU-A	PQHY-P120YHMU-A	Ducted	HMSV-W-CB	114000	12.1	19.5	129000	4.27
4676845	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120YHMU-A	PQHY-P120YHMU-A	Non-Ducted	HMSV-W-CB	114000	12.4	21.6	129000	4.28
4676846	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120YHMU-A	PQHY-P120YHMU-A	Mixed	HMSV-W-CB	114000	12.3	20.6	129000	4.28
4676847	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144YSHMU-A	PQHY-P72YHMU-A, PQHY-P72YHMU-A	Ducted	HMSV-W-CB	137000	11.8	18.2	152000	4.51
4676848	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144YSHMU-A	PQHY-P72YHMU-A, PQHY-P72YHMU-A	Non-Ducted	HMSV-W-CB	137000	14.4	22.8	152000	4.47
4676849	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144YSHMU-A	PQHY-P72YHMU-A, PQHY-P72YHMU-A	Mixed	HMSV-W-CB	137000	13.1	20.5	152000	4.49
4676850	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168YSHMU-A	PQHY-P96YHMU-A, PQHY-P72YHMU-A	Ducted	HMSV-W-CB	161000	11.1	17.3	179000	4.26

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676851	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168YSHMU-A	PQHY-P96YHMU-A, PQHY-P72YHMU-A	Non-Ducted	HMSV-W-CB	161000	12.4	19.6	179000	4.33
4676852	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168YSHMU-A	PQHY-P96YHMU-A, PQHY-P72YHMU-A	Mixed	HMSV-W-CB	161000	11.8	18.5	179000	4.30
4676853	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A	Ducted	HMSV-W-CB	183000	10.7	17.0	205000	4.08
4676854	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A	Non-Ducted	HMSV-W-CB	183000	11.2	17.8	205000	4.23
4676855	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A	Mixed	HMSV-W-CB	183000	11.0	17.4	205000	4.16
4676856	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A	Ducted	HMSV-W-CB	206000	10.5	17.9	232000	4.01
4676857	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A	Non-Ducted	HMSV-W-CB	206000	10.9	19.4	232000	4.08
4676858	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A	Mixed	HMSV-W-CB	206000	10.7	18.7	232000	4.05
4676859	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240YSHMU-A	PQHY-P120YHMU-A, PQHY-P120YHMU-A	Ducted	HMSV-W-CB	228000	10.3	18.5	258000	3.95
4676860	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240YSHMU-A	PQHY-P120YHMU-A, PQHY-P120YHMU-A	Non-Ducted	HMSV-W-CB	228000	10.6	20.6	258000	3.96

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676861	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240YSHMU-A	PQHY-P120YHMU-A, PQHY-P120YHMU-A	Mixed	HMSV-W-CB	228000	10.5	19.6	258000	3.96
4676862	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P72YHMU-A	Ducted	HMSV-W-CB	251000	11.0	17.2	281000	4.20
4676863	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P72YHMU-A	Non-Ducted	HMSV-W-CB	251000	12.0	18.9	281000	4.32
4676864	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P72YHMU-A	Mixed	HMSV-W-CB	251000	11.5	18.0	281000	4.26
4676865	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Ducted	HMSV-W-CB	274000	10.7	17.0	304000	4.09
4676866	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Non-Ducted	HMSV-W-CB	274000	11.2	17.9	304000	4.25
4676867	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288YSHMU-A	PQHY-P96YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Mixed	HMSV-W-CB	274000	11.0	17.4	304000	4.17

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676868	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Ducted	HMSV-W-CB	297000	10.6	17.6	334000	3.90
4676869	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Non-Ducted	HMSV-W-CB	297000	11.0	18.9	334000	3.90
4676870	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312YSHMU-A	PQHY-P120YHMU-A, PQHY-P96YHMU-A, PQHY-P96YHMU-A	Mixed	HMSV-W-CB	297000	10.8	18.3	334000	3.90
4676871	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72THMU-A	PQHY-P72THMU-A	Ducted	HMSV-W-CB	69000	13.8	19.0	76000	4.87
4676872	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72THMU-A	PQHY-P72THMU-A	Non-Ducted	HMSV-W-CB	69000	16.0	23.9	76000	4.85
4676873	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P72THMU-A	PQHY-P72THMU-A	Mixed	HMSV-W-CB	69000	14.9	21.4	76000	4.86
4676874	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96THMU-A	PQHY-P96THMU-A	Ducted	HMSV-W-CB	92000	13.0	17.8	103000	4.40
4676875	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96THMU-A	PQHY-P96THMU-A	Non-Ducted	HMSV-W-CB	92000	13.2	19.0	103000	4.60
4676876	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P96THMU-A	PQHY-P96THMU-A	Mixed	HMSV-W-CB	92000	13.1	18.4	103000	4.50
4676877	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120THMU-A	PQHY-P120THMU-A	Ducted	HMSV-W-CB	114000	12.1	19.5	129000	4.27
4676878	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120THMU-A	PQHY-P120THMU-A	Non-Ducted	HMSV-W-CB	114000	12.4	21.6	129000	4.28

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676879	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P120THMU-A	PQHY-P120THMU-A	Mixed	HMSV-W-CB	114000	12.3	20.6	129000	4.28
4676880	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144THMU-A	PQHY-P144THMU-A	Ducted	HMSV-W-CB	137000	11.8	18.2	152000	4.51
4676881	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144THMU-A	PQHY-P144THMU-A	Non-Ducted	HMSV-W-CB	137000	14.4	22.8	152000	4.47
4676882	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P144THMU-A	PQHY-P144THMU-A	Mixed	HMSV-W-CB	137000	13.1	20.5	152000	4.49
4676883	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168TSHMU-A	PQHY-P96THMU-A, PQHY-P72THMU-A	Ducted	HMSV-W-CB	161000	11.1	17.3	179000	4.26
4676884	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168TSHMU-A	PQHY-P96THMU-A, PQHY-P72THMU-A	Non-Ducted	HMSV-W-CB	161000	12.4	19.6	179000	4.33
4676885	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P168TSHMU-A	PQHY-P96THMU-A, PQHY-P72THMU-A	Mixed	HMSV-W-CB	161000	11.8	18.5	179000	4.30
4676886	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A	Ducted	HMSV-W-CB	183000	10.7	17.0	205000	4.08
4676887	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A	Non-Ducted	HMSV-W-CB	183000	11.2	17.8	205000	4.23
4676888	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P192TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A	Mixed	HMSV-W-CB	183000	11.0	17.4	205000	4.16
4676889	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A	Ducted	HMSV-W-CB	206000	10.5	17.9	232000	4.01
4676890	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A	Non-Ducted	HMSV-W-CB	206000	10.9	19.4	232000	4.08

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676891	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P216TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A	Mixed	HMSV-W-CB	206000	10.7	18.7	232000	4.05
4676892	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240TSHMU-A	PQHY-P120THMU-A, PQHY-P120THMU-A	Ducted	HMSV-W-CB	228000	10.3	18.5	258000	3.95
4676893	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240TSHMU-A	PQHY-P120THMU-A, PQHY-P120THMU-A	Non-Ducted	HMSV-W-CB	228000	10.6	20.6	258000	3.96
4676894	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P240TSHMU-A	PQHY-P120THMU-A, PQHY-P120THMU-A	Mixed	HMSV-W-CB	228000	10.5	19.6	258000	3.96
4676895	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P72THMU-A	Ducted	HMSV-W-CB	251000	11.0	17.2	281000	4.20
4676896	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P72THMU-A	Non-Ducted	HMSV-W-CB	251000	12.0	18.9	281000	4.32
4676897	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P264TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P72THMU-A	Mixed	HMSV-W-CB	251000	11.5	18.0	281000	4.26

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676898	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Ducted	HMSV-W- CB	274000	10.7	17.0	304000	4.09
4676899	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Non- Ducted	HMSV-W- CB	274000	11.2	17.9	304000	4.25
4676900	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P288TSHMU-A	PQHY-P96THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Mixed	HMSV-W- CB	274000	11.0	17.4	304000	4.17
4676901	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Ducted	HMSV-W- CB	297000	10.6	17.6	334000	3.90
4676902	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Non- Ducted	HMSV-W- CB	297000	11.0	18.9	334000	3.90
4676903	Active	Mitsubishi Electric & Electronics USA, Inc.	PQHY-P312TSHMU-A	PQHY-P120THMU-A, PQHY-P96THMU-A, PQHY-P96THMU-A	Mixed	HMSV-W- CB	297000	10.8	18.3	334000	3.90
4676904	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72YHMU-A	PQRY-P72YHMU-A	Ducted	HMSR-W- CB	69000	13.8	19.0	76000	4.87
4676905	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72YHMU-A	PQRY-P72YHMU-A	Non- Ducted	HMSR-W- CB	69000	16.0	23.9	76000	4.85
4676906	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72YHMU-A	PQRY-P72YHMU-A	Mixed	HMSR-W- CB	69000	14.9	21.4	76000	4.86

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676907	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96YHMU-A	PQRY-P96YHMU-A	Ducted	HMSR-W-CB	92000	13.0	17.8	103000	4.40
4676908	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96YHMU-A	PQRY-P96YHMU-A	Non-Ducted	HMSR-W-CB	92000	13.2	19.0	103000	4.60
4676909	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96YHMU-A	PQRY-P96YHMU-A	Mixed	HMSR-W-CB	92000	13.1	18.4	103000	4.50
4676910	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120YHMU-A	PQRY-P120YHMU-A	Ducted	HMSR-W-CB	114000	12.1	19.5	129000	4.27
4676911	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120YHMU-A	PQRY-P120YHMU-A	Non-Ducted	HMSR-W-CB	114000	12.4	21.6	129000	4.28
4676912	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120YHMU-A	PQRY-P120YHMU-A	Mixed	HMSR-W-CB	114000	12.3	20.6	129000	4.28
4676913	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144YSHMU-A	PQRY-P72YHMU-A, PQRY-P72YHMU-A	Ducted	HMSR-W-CB	137000	11.8	18.2	152000	4.51
4676914	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144YSHMU-A	PQRY-P72YHMU-A, PQRY-P72YHMU-A	Non-Ducted	HMSR-W-CB	137000	14.4	22.8	152000	4.47
4676915	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144YSHMU-A	PQRY-P72YHMU-A, PQRY-P72YHMU-A	Mixed	HMSR-W-CB	137000	13.1	20.5	152000	4.49
4676916	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168YSHMU-A	PQRY-P96YHMU-A, PQRY-P72YHMU-A	Ducted	HMSR-W-CB	161000	11.1	17.3	179000	4.26
4676917	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168YSHMU-A	PQRY-P96YHMU-A, PQRY-P72YHMU-A	Non-Ducted	HMSR-W-CB	161000	12.4	19.6	179000	4.33
4676918	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168YSHMU-A	PQRY-P96YHMU-A, PQRY-P72YHMU-A	Mixed	HMSR-W-CB	161000	11.8	18.5	179000	4.30
4676919	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192YSHMU-A	PQRY-P96YHMU-A, PQRY-P96YHMU-A	Ducted	HMSR-W-CB	183000	10.7	17.0	205000	4.08

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676920	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192YSHMU-A	PQRY-P96YHMU-A, PQRY-P96YHMU-A	Non-Ducted	HMSR-W-CB	183000	11.2	17.8	205000	4.23
4676921	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192YSHMU-A	PQRY-P96YHMU-A, PQRY-P96YHMU-A	Mixed	HMSR-W-CB	183000	11.0	17.4	205000	4.16
4676922	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216YSHMU-A	PQRY-P120YHMU-A, PQRY-P96YHMU-A	Ducted	HMSR-W-CB	206000	10.5	17.9	232000	4.01
4676923	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216YSHMU-A	PQRY-P120YHMU-A, PQRY-P96YHMU-A	Non-Ducted	HMSR-W-CB	206000	10.9	19.4	232000	4.08
4676924	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216YSHMU-A	PQRY-P120YHMU-A, PQRY-P96YHMU-A	Mixed	HMSR-W-CB	206000	10.7	18.7	232000	4.05
4676925	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240YSHMU-A	PQRY-P120YHMU-A, PQRY-P120YHMU-A	Ducted	HMSR-W-CB	228000	10.3	18.5	258000	3.95
4676926	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240YSHMU-A	PQRY-P120YHMU-A, PQRY-P120YHMU-A	Non-Ducted	HMSR-W-CB	228000	10.6	20.6	258000	3.96
4676927	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240YSHMU-A	PQRY-P120YHMU-A, PQRY-P120YHMU-A	Mixed	HMSR-W-CB	228000	10.5	19.6	258000	3.96
4676928	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72THMU-A	PQRY-P72THMU-A	Ducted	HMSR-W-CB	69000	13.8	19.0	76000	4.87

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676929	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72THMU-A	PQRY-P72THMU-A	Non-Ducted	HMSR-W-CB	69000	16.0	23.9	76000	4.85
4676930	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P72THMU-A	PQRY-P72THMU-A	Mixed	HMSR-W-CB	69000	14.9	21.4	76000	4.86
4676931	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96THMU-A	PQRY-P96THMU-A	Ducted	HMSR-W-CB	92000	13.0	17.8	103000	4.40
4676932	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96THMU-A	PQRY-P96THMU-A	Mixed	HMSR-W-CB	92000	13.1	18.4	103000	4.50
4676933	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120THMU-A	PQRY-P120THMU-A	Ducted	HMSR-W-CB	114000	12.1	19.5	129000	4.27
4676934	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120THMU-A	PQRY-P120THMU-A	Non-Ducted	HMSR-W-CB	114000	12.4	21.6	129000	4.28
4676935	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P120THMU-A	PQRY-P120THMU-A	Mixed	HMSR-W-CB	114000	12.3	20.6	129000	4.28
4676936	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144TSHMU-A	PQRY-P72THMU-A, PQRY-P72THMU-A	Ducted	HMSR-W-CB	137000	11.8	18.2	152000	4.51
4676937	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144TSHMU-A	PQRY-P72THMU-A, PQRY-P72THMU-A	Non-Ducted	HMSR-W-CB	137000	14.4	22.8	152000	4.47
4676938	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P144TSHMU-A	PQRY-P72THMU-A, PQRY-P72THMU-A	Mixed	HMSR-W-CB	137000	13.1	20.5	152000	4.49
4676939	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168TSHMU-A	PQRY-P96THMU-A, PQRY-P72THMU-A	Ducted	HMSR-W-CB	161000	11.1	17.3	179000	4.26
4676940	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168TSHMU-A	PQRY-P96THMU-A, PQRY-P72THMU-A	Non-Ducted	HMSR-W-CB	161000	12.4	19.6	179000	4.33
4676967	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P96THMU-A	PQRY-P96THMU-A	Mixed	HMSR-W-CB	92000	13.2	19.0	103000	4.60

Manufacturer: Mitsubishi Electric & Electronics USA, Inc.

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			Heating	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP
4676941	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P168TSHMU-A	PQRY-P96THMU-A, PQRY-P72THMU-A	Mixed	HMSR-W-CB	161000	11.8	18.5	179000	4.30
4676942	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192TSHMU-A	PQRY-P96THMU-A, PQRY-P96THMU-A	Ducted	HMSR-W-CB	183000	10.7	17.0	205000	4.08
4676943	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192TSHMU-A	PQRY-P96THMU-A, PQRY-P96THMU-A	Non-Ducted	HMSR-W-CB	183000	11.2	17.8	205000	4.23
4676944	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P192TSHMU-A	PQRY-P96THMU-A, PQRY-P96THMU-A	Mixed	HMSR-W-CB	183000	11.0	17.4	205000	4.16
4676945	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216TSHMU-A	PQRY-P120THMU-A, PQRY-P96THMU-A	Ducted	HMSR-W-CB	206000	10.5	17.9	232000	4.01
4676946	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216TSHMU-A	PQRY-P120THMU-A, PQRY-P96THMU-A	Non-Ducted	HMSR-W-CB	206000	10.9	19.4	232000	4.08
4676947	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P216TSHMU-A	PQRY-P120THMU-A, PQRY-P96THMU-A	Mixed	HMSR-W-CB	206000	10.7	18.7	232000	4.05
4676948	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240TSHMU-A	PQRY-P120THMU-A, PQRY-P120THMU-A	Ducted	HMSR-W-CB	228000	10.3	18.5	258000	3.95
4676949	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240TSHMU-A	PQRY-P120THMU-A, PQRY-P120THMU-A	Non-Ducted	HMSR-W-CB	228000	10.6	20.6	258000	3.96
4676950	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY-P240TSHMU-A	PQRY-P120THMU-A, PQRY-P120THMU-A	Mixed	HMSR-W-CB	228000	10.5	19.6	258000	3.96

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676588	Active	Sanyo Commercial Solutions	CHDX07263	CHDX07263	Ducted	HMSV-A-CB	72000	11.5	13.6	81000	3.53	46000	2.31
4676589	Active	Sanyo Commercial Solutions	CHDX09663	CHDX09663	Ducted	HMSV-A-CB	96000	11.1	13.4	108000	3.32	66000	2.26
4676590	Active	Sanyo Commercial Solutions	WCHDX14463	CHDX07263, CHDX07263	Ducted	HMSV-A-CB	139000	10.9	12.8	157000	3.24	92000	2.05
4676591	Active	Sanyo Commercial Solutions	WCHDX16863	CHDX07263, CHDX09663	Ducted	HMSV-A-CB	168000	10.8	12.8	189000	3.22	112000	2.05
4676592	Active	Sanyo Commercial Solutions	WCHDX19263	CHDX09663, CHDX09663	Ducted	HMSV-A-CB	192000	10.7	12.8	216000	3.22	127000	2.05
4676593	Active	Sanyo Commercial Solutions	WCHDX21663	CHDX07263, CHDX07263, CHDX07263	Ducted	HMSV-A-CB	203000	10.7	12.8	228000	3.22	130000	2.05
4676594	Active	Sanyo Commercial Solutions	WCHDX24063	CHDX07263, CHDX07263, CHDX09663	Ducted	HMSV-A-CB	235000	10.6	12.3	270000	3.22	156000	2.05
4676595	Active	Sanyo Commercial Solutions	WCHDX26463	CHDX07263, CHDX09663, CHDX09663	Ducted	HMSV-A-CB	264000	9.8	11.6	297000	3.22	169000	2.05
4676596	Active	Sanyo Commercial Solutions	WCHDX28863	CHDX09663, CHDX09663, CHDX09663	Ducted	HMSV-A-CB	288000	9.7	11.6	324000	3.22	182000	2.05
4676597	Active	Sanyo Commercial Solutions	CHDX07263	CHDX07263	Non- Ducted	HMSV-A-CB	69500	11.0	13.0	78500	3.31	39000	2.25
4676598	Active	Sanyo Commercial Solutions	CHDX09663	CHDX09663	Non- Ducted	HMSV-A-CB	93000	11.0	13.0	104500	3.31	56000	2.25

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676599	Active	Sanyo Commercial Solutions	WCHDX14463	CHDX07263, CHDX07263	Non- Ducted	HMSV-A-CB	133000	11.0	12.4	152000	3.21	78000	2.25
4676600	Active	Sanyo Commercial Solutions	WCHDX16863	CHDX07263, CHDX09663	Non- Ducted	HMSV-A-CB	162500	10.6	12.4	183000	3.21	95000	2.05
4676601	Active	Sanyo Commercial Solutions	WCHDX19263	CHDX09663, CHDX09663	Non- Ducted	HMSV-A-CB	186000	10.6	12.4	209500	3.21	108000	2.05
4676602	Active	Sanyo Commercial Solutions	WCHDX21663	CHDX07263, CHDX07263, CHDX07263	Non- Ducted	HMSV-A-CB	196500	10.6	12.4	221000	3.21	110500	2.05
4676603	Active	Sanyo Commercial Solutions	WCHDX24063	CHDX07263, CHDX07263, CHDX09663	Non- Ducted	HMSV-A-CB	228000	10.6	12.3	261500	3.21	132500	2.05
4676604	Active	Sanyo Commercial Solutions	WCHDX26463	CHDX07263, CHDX09663, CHDX09663	Non- Ducted	HMSV-A-CB	256000	9.5	11.2	288000	3.21	143500	2.05
4676605	Active	Sanyo Commercial Solutions	WCHDX28863	CHDX09663, CHDX09663, CHDX09663	Non- Ducted	HMSV-A-CB	279000	9.5	11.2	314000	3.21	154500	2.05
4676606	Active	Sanyo Commercial Solutions	CHDX07263	CHDX07263	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	70750	11.3	13.3	79750	3.42	42500	2.28
4676607	Active	Sanyo Commercial Solutions	CHDX09663	CHDX09663	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	94500	11.1	13.2	106250	3.32	61000	2.255

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676608	Active	Sanyo Commercial Solutions	WCHDX14463	CHDX07263, CHDX07263	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	136000	10.9	12.6	154500	3.23	85000	2.15
4676609	Active	Sanyo Commercial Solutions	WCHDX16863	CHDX07263, CHDX09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	165250	10.7	12.6	186000	3.22	103500	2.05
4676610	Active	Sanyo Commercial Solutions	WCHDX19263	CHDX09663, CHDX09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	189000	10.7	12.6	212750	3.22	117500	2.05
4676611	Active	Sanyo Commercial Solutions	WCHDX21663	CHDX07263, CHDX07263, CHDX07263	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	199750	10.7	12.6	224500	3.22	120250	2.05
4676612	Active	Sanyo Commercial Solutions	WCHDX24063	CHDX07263, CHDX07263, CHDX09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	231500	10.6	12.3	265750	3.22	144250	2.05

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676613	Active	Sanyo Commercial Solutions	WCHDX26463	CHDX07263, CHDX09663, CHDX09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	260000	9.7	11.4	292500	3.22	156250	2.05
4676614	Active	Sanyo Commercial Solutions	WCHDX28863	CHDX09663, CHDX09663, CHDX09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	283500	9.6	11.4	319000	3.22	168250	2.05
4676615	Active	Sanyo Commercial Solutions	CHDZ07263	CHDZ07263	Ducted	HMSV-A-CB	72000	11.4	13.6	81000	3.52	46000	2.30
4676616	Active	Sanyo Commercial Solutions	CHDZ09663	CHDZ09663	Ducted	HMSV-A-CB	96000	11.0	13.4	108000	3.31	66000	2.25
4676617	Active	Sanyo Commercial Solutions	WCHDZ14463	CHDZ07263, CHDZ07263	Ducted	HMSV-A-CB	139000	10.8	12.8	157000	3.23	92000	2.05
4676618	Active	Sanyo Commercial Solutions	WCHDZ16863	CHDZ07263, CHDZ09663	Ducted	HMSV-A-CB	168000	10.7	12.8	189000	3.21	112000	2.05
4676619	Active	Sanyo Commercial Solutions	WCHDZ19263	CHDZ09663, CHDZ09663	Ducted	HMSV-A-CB	192000	10.6	12.8	216000	3.21	127000	2.05
4676620	Active	Sanyo Commercial Solutions	WCHDZ21663	CHDZ07263, CHDZ07263, CHDZ07263	Ducted	HMSV-A-CB	203000	10.6	12.8	228000	3.21	130000	2.05
4676621	Active	Sanyo Commercial Solutions	WCHDZ24063	CHDZ07263, CHDZ07263, CHDZ09663	Ducted	HMSV-A-CB	235000	10.6	12.3	270000	3.21	156000	2.05

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676622	Active	Sanyo Commercial Solutions	WCHDZ26463	CHDZ07263, CHDZ09663, CHDZ09663	Ducted	HMSV-A-CB	264000	9.7	11.6	297000	3.21	169000	2.05
4676623	Active	Sanyo Commercial Solutions	WCHDZ28863	CHDZ09663, CHDZ09663, CHDZ09663	Ducted	HMSV-A-CB	288000	9.6	11.6	324000	3.21	182000	2.05
4676624	Active	Sanyo Commercial Solutions	CHDZ07263	CHDZ07263	Non-Ducted	HMSV-A-CB	69500	11.0	13.0	78500	3.31	39000	2.25
4676625	Active	Sanyo Commercial Solutions	CHDZ09663	CHDZ09663	Non-Ducted	HMSV-A-CB	93000	11.0	13.0	104500	3.31	56000	2.25
4676626	Active	Sanyo Commercial Solutions	WCHDZ14463	CHDZ07263, CHDZ07263	Non-Ducted	HMSV-A-CB	133000	11.0	12.4	152000	3.21	78000	2.25
4676627	Active	Sanyo Commercial Solutions	WCHDZ16863	CHDZ07263, CHDZ09663	Non-Ducted	HMSV-A-CB	162500	10.6	12.4	183000	3.21	95000	2.05
4676628	Active	Sanyo Commercial Solutions	WCHDZ19263	CHDZ09663, CHDZ09663	Non-Ducted	HMSV-A-CB	186000	10.6	12.4	209500	3.21	108000	2.05
4676629	Active	Sanyo Commercial Solutions	WCHDZ21663	CHDZ07263, CHDZ07263, CHDZ07263	Non-Ducted	HMSV-A-CB	196500	10.6	12.4	221000	3.21	110500	2.05
4676630	Active	Sanyo Commercial Solutions	WCHDZ24063	CHDZ07263, CHDZ07263, CHDZ09663	Non-Ducted	HMSV-A-CB	228000	10.6	12.3	261500	3.21	132500	2.05
4676631	Active	Sanyo Commercial Solutions	WCHDZ26463	CHDZ07263, CHDZ09663, CHDZ09663	Non-Ducted	HMSV-A-CB	256000	9.5	11.2	288000	3.21	143500	2.05

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676632	Active	Sanyo Commercial Solutions	WCHDZ28863	CHDZ09663, CHDZ09663, CHDZ09663	Non-Ducted	HMSV-A-CB	279000	9.5	11.2	314000	3.21	154500	2.05
4676633	Active	Sanyo Commercial Solutions	CHDZ07263	CHDZ07263	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	70750	11.2	13.3	79750	3.42	42500	2.275
4676634	Active	Sanyo Commercial Solutions	CHDZ09663	CHDZ09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	94500	11.0	13.2	106250	3.31	61000	2.25
4676635	Active	Sanyo Commercial Solutions	WCHDZ14463	CHDZ07263, CHDZ07263	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	136000	10.95	12.6	154500	3.22	85000	2.15
4676636	Active	Sanyo Commercial Solutions	WCHDZ16863	CHDZ07263, CHDZ09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	165250	10.7	12.6	186000	3.21	103500	2.05
4676637	Active	Sanyo Commercial Solutions	WCHDZ19263	CHDZ09663, CHDZ09663	Mixed Ducted and Non-ducted Indoor Units	HMSV-A-CB	189000	10.6	12.6	212750	3.21	117500	2.05

Manufacturer: Sanyo Commercial Solutions

AHRI Reference Number	Model Status	Trade/Brand Name	Model Number	Outdoor Unit(s)	Indoor Unit	Classification	Cooling			High Heating 47F		Low Heating 17F	
							Capacity (Btuh)	EER	IEER	Capacity (Btuh)	COP	Capacity (Btuh)	COP
4676638	Active	Sanyo Commercial Solutions	WCHDZ2166 3	CHDZ07263, CHDZ07263, CHDZ07263	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	199750	10.6	12.6	224500	3.21	120250	2.05
4676639	Active	Sanyo Commercial Solutions	WCHDZ2406 3	CHDZ07263, CHDZ07263, CHDZ09663	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	231500	10.6	12.3	265750	3.21	144250	2.05
4676640	Active	Sanyo Commercial Solutions	WCHDZ2646 3	CHDZ07263, CHDZ09663, CHDZ09663	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	260000	9.6	11.4	292500	3.21	156250	2.05
4676641	Active	Sanyo Commercial Solutions	WCHDZ2886 3	CHDZ09663, CHDZ09663, CHDZ09663	Mixed Ducted and Non- ducted Indoor Units	HMSV-A-CB	283500	9.6	11.4	319000	3.21	168250	2.05
4679697	Active	Mitsubishi Electric & Electronics USA, Inc.	PQRY- P96THMU-A	PQRY- P96THMU-A	Mixed	HMSR-W- CB	92000	13.2	19.0	103000	4.60		